

ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

10 Απριλίου 2019 | ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ | Αρ. Φύλλου **164**

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 208/11542

Τροποποίηση - Διόρθωση οριογραμμής καείσας έκτασης που κηρύχθηκε ως αναδασωτέα με την 5812/23-11-2007 απόφαση του Γ.Γ. Περιφέρειας Στερεάς Ελλάδας (Φ.Ε.Κ. 664/τ.Δ΄/14-12-2007) έκτασης συνολικού εμβαδού 152.140.634,58, όπως συμπληρώθηκε με την 4327/261985/15-12-2014 απόφαση της Γ.Γ.Α.Δ.Θ.ΣΤΕ. (ΑΔΑ:Ψ4ΒΑΟΡ10-8Λ9) (Φ.Ε.Κ. 599/τ.Δ΄/31-12-2014) απόφαση του στις θέσεις Γαία Μακρυχώρι Παραμερίτες Παρθένι» περιφέρειας Δ.Δ. Μακρυχωρίου, Παραμεριτών, Αγ. Ιωάννη, Αγ. Λουκά, Τραχηλίου κ.λπ., Δήμων Ταμυνέων, Αυλώνος και Κονιστρών Νομού Ευβοίας», για έκταση εμβαδού 136.618,00 στρεμμάτων.

Ο ΣΥΝΤΟΝΙΣΤΗΣ ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ ΔΙΟΙΚΗΣΗΣ ΘΕΣΣΑΛΙΑΣ - ΣΤΕΡΕΑΣ ΕΛΛΑΔΑΣ

Έχοντας υπόψη:

1. Τις διατάξεις των άρθρων 24 παρ. 1 και 117 παρ. 3 του Συντάγματος.

2. Τις διατάξεις της παρ. 1 του άρθρου 38 όπως αντικαταστάθηκε με τις διατάξεις της παρ. 1 του άρθρου 35 του ν. 4280/2014 (Φ.Ε.Κ. 159/τ.Α΄/08-08-2014), όπως τροποποιήθηκε και ισχύει με τις διατάξεις του άρθρου 32 του ν. 4342/2015 (Φ.Ε.Κ. 143/τ.Α΄/09-11-2015) περί «περιβαλλοντικής αναβάθμισης και ιδιωτικής πολεοδόμησης – Βιώσιμη ανάπτυξη οικισμών. Ρυθμίσεις δασικής νομοθεσίας και άλλες διατάξεις» και των παρ. 1 και 3 του άρθρου 41 του ν. 998/1979 (Φ.Ε.Κ. 289/τ.Α΄/29-12-1979) περί «Προστασίας των δασών και των δασικών εν γένει εκτάσεων της χώρας».

3. Τις με αριθμ. 160417/1180/08-07-1980 και 182447/3049/24-09-1980 εγκύκλιες διαταγές του Υπουργείου Γεωργίας σχετικά με την κήρυξη εκτάσεων ως αναδασωτέων.

4. Τις διατάξεις του ν. 2503/1997 (Φ.Ε.Κ. 107/τ.Α΄/30-05-1997) περί «Διοίκησης Οργάνωσης, Στελέχωσης της Περιφέρειας κ.λπ.».

5. Τις διατάξεις του άρθρου 280 του ν. 3852/2010 (Φ.Ε.Κ. 87/τ.Α΄/07-06-2010) περί «Νέας Αρχιτεκτονικής της Αυτοδιοίκησης και της Αποκεντρωμένης Διοίκησης – Πρόγραμμα Καλλικράτης».

6. Το π.δ. 138/2010 (Φ.Ε.Κ. 231/τ.Α΄/27-12-2010 περί «Οργανισμού της Αποκεντρωμένης Διοίκησης Θεσσαλίας – Στερεάς Ελλάδας».

7. Την οικ.6985/85797/01-06-2017 (Φ.Ε.Κ 2003/τ.Β΄/12-06-2017) απόφαση του Συντονιστή Αποκεντρωμένης Διοίκησης Θεσσαλίας και Στερεάς Ελλάδας περί «Μεταβίβασης δικαιώματος υπογραφής του Συντονιστή Αποκεντρωμένης Διοίκησης Θεσσαλίας – Στερεάς Ελλάδας στον Προϊστάμενο ή στην Προϊσταμένη της Γενικής Διευθύνσεως Δασών και Αγροτικών Υποθέσεων και στους Προϊσταμένους ή στις Προϊστάμενες Διευθύνσεων και Δασαρχείων της Ανωτέρω Γενικής Δ/νσεως» όπως ισχύει, καθώς και την αριθμ. 13917/15-5-2017 (Υ.Ο.Δ.Δ./Αρ. Φύλλου 250/ 26-5-2017) απόφαση του Υπουργού Εσωτερικών περί «Διορισμού του Νικολάου Ντίτορα του Ευαγγέλου ως Συντονιστή της Αποκεντρωμένης Διοίκησης Θεσσαλίας – Στερεάς Ελλάδας».

8. Την 5812/23-11-2007 (Φ.Ε.Κ. 664/τ.Δ΄/14-12-2007) απόφαση του Γενικού Γραμματέα Περιφέρειας Στερεάς Ελλάδας περί «Κήρυξης ως αναδασωτέας έκτασης συνολικού εμβαδού 152.140.634,58 τ.μ. στις θέσεις Γαία Μακρυχώρι Παραμερίτες Παρθένι» περιφέρειας Δ.Δ. Μακρυχωρίου, Παραμεριτών, Αγ. Ιωάννη, Αγ. Λουκά, Τραχηλίου κ.λπ., Δήμων Ταμυνέων, Αυλώνος και Κονιστρών Νομού Ευβοίας».

9. Την 4327/261985/15-12-2014 (ΑΔΑ:Ψ4ΒΑΟΡ10-8Λ9) απόφαση της Γ.Γ.Α.Δ.Θ.ΣΤΕ. (Φ.Ε.Κ. 599/τ.Δ΄/ 31-12-2014) «Περί Συμπλήρωσης της με αριθμ. 5812/2007 (Φ.Ε.Κ. 664/τ.Δ΄/14-12-2007) απόφασης κήρυξης έκτασης ως αναδασωτέας συνολικού εμβαδού 152.140.634,58 τ.μ. στις θέσεις Γαία Μακρυχώρι Παραμερίτες Παρθένι» περιφέρειας Δ.Δ. Μακρυχωρίου, Παραμεριτών, Αγ. Ιωάννη, Αγ. Λουκά, Τραχηλίου κ.λπ, Δήμων Ταμυνέων, Αυλώνος και Κονιστρών Νομού Ευβοίας».

10. Την αριθμ. 1534/89650/2017/15-01-2019 πρόταση του Δασαρχείου Αλιβερίου, από την οποία προκύπτει ότι επιβάλλεται η τροποποίηση της οριογραμμής της έκτασης που κηρύχθηκε ως αναδασωτέα με τις αριθμ. (8) και (9) σχετικές αποφάσεις:

• Γιατί βρίσκεται εκτός ορίων της χωρικής αρμοδιότητας του Δασαρχείου Αλιβερίου και εκ παραδρομής κηρύχθηκε ως αναδασωτέα λόγω των ασφυκτικών προθεσμιών που έθετε ο νόμος.

• Τα τμήματα δασικού χαρακτήρα που ανήκουν στη χωρική αρμοδιότητα του Δασαρχείου Χαλκίδας έχουν ήδη κηρυχθεί ως αναδασωτέα με την 944/12-03-2008 απόφαση του Γ.Γ. Π.Στ.Ε. (Φ.Ε.Κ. 138/τ.Δ΄/1-4-2008)

• Λανθασμένη αποτύπωση της καείσας έκτασης σε τμήματα που δεν καταστράφηκαν από την πυρκαγιά στις 26-08-2007 έως 28-08-2007, αποφασίζουμε:

Την τροποποίηση - διόρθωση της οριογραμμής της καείσας έκτασης που κηρύχθηκε ως αναδασωτέα:

• Με την 5812/23-11-2007 (Φ.Ε.Κ. 664/τ.Δ΄/14-12-2007) απόφαση του Γενικού Γραμματέα Περιφέρειας Στερεάς Ελλάδας περί «Κήρυξης ως αναδασωτέας έκτασης συνολικού εμβαδού 152.140.634,58 τ.μ. στις θέσεις Γαία Μακρυχώρι Παραμερίτες Παρθένι» περιφέρειας Δ.Δ. Μακρυχωρίου, Παραμεριτών, Αγ. Ιωάννη, Αγ. Λουκά, Τραχηλίου κ.λπ., Δήμων Ταμυνέων, Αυλώνος και Κονιστρών Νομού Ευβοίας»,

• όπως συμπληρώθηκε με την 4327/261985/15-12-2014 (Φ.Ε.Κ. 599/τ.Δ΄/31-12-2014) (ΑΔΑ:Ψ4ΒΑΟΡ10-8Λ9) απόφαση της Γ.Γ.Α.Δ.Θ.ΣΤΕ. «Περί Συμπλήρωσης της με αριθμ. 5812/2007 (Φ.Ε.Κ. 664/τ.Δ΄/14-12-2007) απόφασης κήρυξης έκτασης ως αναδασωτέας συνολικού εμβαδού 152.140.634,58 τ.μ. στις θέσεις Γαία Μακρυχώρι Παραμερίτες Παρθένι» περιφέρειας Δ.Δ. Μακρυχωρίου, Παραμεριτών, Αγ. Ιωάννη, Αγ. Λουκά, Τραχηλίου κ.λπ., Δήμων Ταμυνέων, Αυλώνος και Κονιστρών Νομού Ευβοίας»,

όπως απεικονίζεται στο συνημμένο τοπογραφικό διάγραμμα του Δασαρχείου Αλιβερίου και προσδιορίζεται ακριβώς στο συνημμένο πίνακα συντεταγμένων ΕΓΣΑ 87, ο οποίος αποτελεί αναπόσπαστο μέρος της απόφασης αυτής για έκταση εμβαδού 136.618,00 στρεμμάτων.

Ο χαρακτηρισμός των όμορων εκτάσεων είναι κατά τμήματα οριστικός σύμφωνα με την 4429/229114/21-12-2017 απόφαση του Συντονιστή Α.Δ. Θ.ΣΤ.Ε. περί Μερικής Κύρωσης του Δασικού Χάρτη της ΠΕ Ευβοίας (ΦΕΚ 30/τ.Δ΄/8-2-2018).

Σκοποί της κήρυξης της ανωτέρω έκτασης ως αναδασωτέας είναι η διατήρηση του δασικού χαρακτήρα αυτής, ο αποκλεισμός διάθεσής της για άλλη χρήση και η αποκατάσταση της δασικής βλάστησης. Η αποκατάσταση της βλάστησης θα γίνει με φυσική αναγέννηση ή με πρόγραμμα τεχνητής αναγέννησης.

Από τις διατάξεις της παρούσας, δεν προκαλείται δαπάνη σε βάρος του κρατικού προϋπολογισμού.

Η ισχύς της παρούσας, αρχίζει από τη δημοσίευσή της, στην Εφημερίδα της Κυβερνήσεως.

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Χαλκίδα, 21 Μαρτίου 2019

Με εντολή Συντονιστή
Αποκεντρωμένης Διοίκησης
Ο Προϊστάμενος Δ/νσης Δασών Ν. Ευβοίας

ΑΘΑΝΑΣΙΟΣ ΞΗΡΟΓΙΑΝΝΗΣ

ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ ΤΡΟΠΟΠΟΙΗΣΗΣ ΟΡΙΟΥ ΤΗΣ ΑΡ. 5812/23-11-2007 ΑΠΟΦΑΣΗΣ ΑΝΑΔΑΣΩΣΗΣ Δ/ΝΤΗ ΔΑΣΩΝ ΠΣΕ ΚΛΙΜΑΚΑ 1:50.000(σε σμίκρυνση)

ΔΑΣΑΡΧΕΙΟ ΑΛΙΒΕΡΙΟΥ
Π.Ε. ΕΥΒΟΙΑΣ
ΔΗΜΟΣ ΚΥΜΗΣ- ΑΛΙΒΕΡΙΟΥ
Δ.Ε. ΑΥΛΩΝΟΣ, ΚΟΝΙΣΤΡΩΝ, ΑΛΙΒΕΡΙΟΥ
Δ.Κ. ΑΛΙΒΕΡΙΟΥ & Τ.Κ. ΑΓΙΟΥ ΛΟΥΚΑ, ΑΓΙΟΥ ΙΩΑΝΝΗ, ΓΑΒΑΛΑ,ΠΑΡΘΕΝΙΟΥ, ΤΡΑΧΗΛΙΟΥ ,ΜΑΝΙΚΙΩΝ, ΜΑΚΡΥΧΩΡΙΟΥ,ΚΡΕΜΑΣΤΟΥ, ΒΡΥΣΗΣ, ΜΟΝΟΔΡΙΟΥ
ΘΕΣΕΙΣ : ΓΑΙΑ -ΜΑΚΡΥΧΩΡΙ- ΠΑΡΑΜΕΡΙΤΕΣ ΚΛΠ"

ΕΜΒΑΔΟΝ ΣΥΝ. ΚΑΕΙΣΑΣ ΕΚΤΑΣΗΣ : 146.639.57 Τ.Μ. (Α,Α1,Β)

ΕΜΒΑΔΟΝ ΕΚΤΑΣΕΩΝ ΠΟΥ ΕΞΑΙΡΕΘΗΚΑΝ (1,2,3,4,5,6,7,8,9) : 9.707,76 ΣΤΡ.

ΕΜΒΑΔΟΝ ΕΚΤΑΣΕΩΝ ΜΗ ΔΑΣΙΚΩΝ ΓΙΑ ΤΙΣ ΟΠΟΙΕΣ ΕΚΔΟΘΗΚΑΝ ΑΠΟΦΑΣΕΙΣ ΜΕΡΙΚΗΣ ΑΝΑΚΛΗΣΗΣ ΑΝΑΔΑΣΩΤΕΟΥ:
10.021,57 ΣΤΡ

ΤΕΛΙΚΟ ΕΜΒΑΔΟΝ ΚΥΡΗΞΗΣ : 136.618,00 στρ.

<u>ΥΠΟΜΝΗΜΑ ΤΟΠΟΓΡΑΦΙΚΟΥ</u>

- νέα οριογραμμή αναδασωτέας
- οριογραμμή εκτάσεων που εξαιρέθηκαν του αναδασωτέου
- εκτάσεις μερικής ανάκλησης αναδασωτέου
- τμήματα που εξαιρέθηκαν της μερικής ανάκλησης

ΑΚΟΛΟΥΘΕΙ ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (σελ.7)

ΘΕΩΡΗΘΗΚΕ
& ανήκει στην υπ' αριθμ. 208/11542
απόφαση της Δ/νσης δασών Ν. Ευβοίας
Χαλκίδα 21-3-2019
Με εντολή Συντονιστή Α.Δ.Θ - ΣΕ
Ο Προϊστάμενος της Δ/νσης Δασών Ν. Ευβοίας
ΑΘΑΝΑΣΙΟΣ ΞΗΡΟΓΙΑΝΝΗΣ
ΔΑΣΟΛΟΓΟΣ

ΕΛΕΧΘΗΚΕ
ΑΛΙΒΕΡΙ 15-01-2019
Ο ΔΑΣΑΡΧΗΣ
Αθανάσιος ...
ΔΑΣΟΛΟΓΟΣ ΜΕ Α' ΒΑΘΜΟ

ΑΛΙΒΕΡΙ ...-01-2019
Η ΣΥΝΤΑΚΤΡΙΑ
ΠΑΡΑΣΚΕΥΗ ΣΠΥΡΟΥΛΗ
ΔΑΣΟΛΟΓΟΣ

ΤΜΗΜΑ 7
ΤΜΗΜΑ 8
ΤΜΗΜΑ 9
ΤΜΗΜΑ Α
ΤΜΗΜΑ 6
ΤΜΗΜΑ Β
ΤΜΗΜΑ 3
ΤΜΗΜΑ 4
ΤΜΗΜΑ 5
ΤΜΗΜΑ Α1
ΤΜΗΜΑ 2
ΤΜΗΜΑ 1
ΑΛΙΒΕΡΙΟΝ

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα, από το ηλεκτρονικό αρχείο, έγινε σμίκρυνση κατά ποσοστό 55%

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΡΟΠΟΠΟΙΗΜΕΝΗΣ ΟΡΙΟΓΡΑΜΜΗΣ (ΤΜΗΜΑ Α) ΚΑΕΙΣΑΣ ΕΚΤΑΣΗΣ ΚΥΡΗΓΜΕΝΗ ΑΝΑΔΑΣΩΤΕΑ ΜΕ ΤΗΝ ΑΡ. 5812/23-11-2007 ΑΠΟΦΑΣΗ Δ/ΝΤΗ ΔΑΣΩΝ Π.Σ.Ε.

X=499656.41 Y=4267853.31	X=501207.41 Y=4266500.31	X=501834.41 Y=4266038.31	X=501603.41 Y=4264850.31	X=502362.41 Y=4265477.31	X=503352.41 Y=4265609.31	X=504518.79 Y=4264552.02	X=505527.07 Y=4263963.42
X=499656.41 Y=4267820.31	X=501207.41 Y=4266467.31	X=501702.41 Y=4266038.31	X=501669.41 Y=4264850.31	X=502271.09 Y=4265477.31	X=503451.41 Y=4265609.31	X=504506.12 Y=4264535.78	X=505521.29 Y=4263959.34
X=499755.41 Y=4267820.31	X=501174.41 Y=4266467.31	X=501702.41 Y=4266104.31	X=501669.41 Y=4264784.31	X=502263.41 Y=4265543.31	X=503451.41 Y=4265576.31	X=504511.47 Y=4264520.31	X=505530.41 Y=4263959.31
X=499755.41 Y=4267754.31	X=501174.41 Y=4266434.31	X=501636.41 Y=4266104.31	X=501735.41 Y=4264784.31	X=502296.41 Y=4265543.31	X=503517.41 Y=4265576.31	X=504540.41 Y=4264520.31	X=505530.41 Y=4263926.31
X=499788.41 Y=4267754.31	X=501141.41 Y=4266434.31	X=501636.41 Y=4266170.31	X=501735.41 Y=4264751.31	X=502296.41 Y=4265576.31	X=503517.41 Y=4265510.31	X=504540.41 Y=4264487.31	X=505563.41 Y=4263926.31
X=499788.41 Y=4267622.31	X=501141.41 Y=4266401.31	X=501603.41 Y=4266170.31	X=501801.41 Y=4264751.31	X=502461.41 Y=4265576.31	X=503550.41 Y=4265510.31	X=504573.41 Y=4264487.31	X=505563.41 Y=4263841.04
X=499821.41 Y=4267622.31	X=501108.41 Y=4266401.31	X=501603.41 Y=4266137.31	X=501801.41 Y=4264817.31	X=502461.41 Y=4265477.31	X=503550.41 Y=4265378.31	X=504573.41 Y=4264454.31	X=505568.31 Y=4263846.01
X=499821.41 Y=4267589.31	X=501108.41 Y=4266335.31	X=501570.41 Y=4266137.31	X=501867.41 Y=4264817.31	X=502560.41 Y=4265477.31	X=503583.41 Y=4265378.31	X=504606.41 Y=4264454.31	X=505594.48 Y=4263831.26
X=499722.41 Y=4267589.31	X=501042.41 Y=4266335.31	X=501570.41 Y=4266170.31	X=501867.41 Y=4264784.31	X=502560.41 Y=4265510.31	X=503583.41 Y=4265444.31	X=504606.41 Y=4264421.31	X=505597.26 Y=4263837.94
X=499722.41 Y=4267523.31	X=501042.41 Y=4266302.31	X=501537.41 Y=4266170.31	X=501933.41 Y=4264784.31	X=502626.41 Y=4265510.31	X=503715.41 Y=4265444.31	X=504672.41 Y=4264421.31	X=505602.45 Y=4263843.53
X=499920.41 Y=4267523.31	X=501075.41 Y=4266302.31	X=501537.41 Y=4266137.31	X=501933.41 Y=4264883.31	X=502626.41 Y=4265543.31	X=503715.41 Y=4265477.31	X=504672.41 Y=4264355.31	X=505607.63 Y=4263849.12
X=499920.41 Y=4267490.31	X=501075.41 Y=4266269.31	X=501504.41 Y=4266137.31	X=502032.41 Y=4264883.31	X=502692.41 Y=4265543.31	X=503748.41 Y=4265477.31	X=504705.41 Y=4264355.31	X=505617.50 Y=4263854.55
X=500019.41 Y=4267490.31	X=501141.41 Y=4266269.31	X=501504.41 Y=4266071.31	X=502032.41 Y=4264916.31	X=502692.41 Y=4265642.31	X=503748.41 Y=4265444.31	X=504705.41 Y=4264335.35	X=505628.20 Y=4263869.68
X=500019.41 Y=4267556.31	X=501141.41 Y=4266302.31	X=501471.41 Y=4266071.31	X=502065.41 Y=4264916.31	X=502626.41 Y=4265642.31	X=503847.41 Y=4265444.31	X=504705.41 Y=4264291.28	X=505641.53 Y=4263884.16
X=500085.41 Y=4267556.31	X=501174.41 Y=4266302.31	X=501471.41 Y=4266038.31	X=502065.41 Y=4264982.31	X=502626.41 Y=4265675.31	X=503847.41 Y=4265378.31	X=504715.76 Y=4264268.21	X=505657.66 Y=4263909.00
X=500085.41 Y=4267523.31	X=501174.41 Y=4266368.31	X=501438.41 Y=4266038.31	X=502098.41 Y=4264982.31	X=502593.41 Y=4265675.31	X=503880.41 Y=4265378.31	X=504717.02 Y=4264256.31	X=505662.76 Y=4263911.96
X=500184.41 Y=4267523.31	X=501207.41 Y=4266368.31	X=501438.41 Y=4265972.31	X=502098.41 Y=4265048.31	X=502593.41 Y=4265708.31	X=503880.41 Y=4265312.31	X=504804.41 Y=4264256.31	X=505675.17 Y=4263905.45
X=500184.41 Y=4267556.31	X=501207.41 Y=4266401.31	X=501405.41 Y=4265972.31	X=502065.41 Y=4265048.31	X=502494.41 Y=4265708.31	X=503847.41 Y=4265312.31	X=504804.41 Y=4264223.31	X=505685.71 Y=4263870.40
X=500217.41 Y=4267556.31	X=501339.41 Y=4266401.31	X=501405.41 Y=4265939.31	X=502070.74 Y=4265077.77	X=502494.41 Y=4265741.31	X=503847.41 Y=4265279.31	X=504837.41 Y=4264223.31	X=505689.70 Y=4263824.70
X=500217.41 Y=4267523.31	X=501339.41 Y=4266368.31	X=501339.41 Y=4265939.31	X=502072.81 Y=4265081.31	X=502461.41 Y=4265741.31	X=503880.41 Y=4265279.31	X=504837.41 Y=4264058.31	X=505666.48 Y=4263819.77
X=500283.41 Y=4267523.31	X=501306.41 Y=4266368.31	X=501339.41 Y=4265873.31	X=502131.41 Y=4265081.31	X=502461.41 Y=4265708.31	X=503880.41 Y=4265147.31	X=504952.91 Y=4264058.31	X=505643.27 Y=4263811.10
X=500283.41 Y=4267490.31	X=501306.41 Y=4266335.31	X=501372.41 Y=4265873.31	X=502131.41 Y=4265114.31	X=502428.41 Y=4265708.31	X=503913.41 Y=4265147.31	X=505068.41 Y=4264058.31	X=505631.50 Y=4263795.58
X=500448.41 Y=4267490.31	X=501273.41 Y=4266335.31	X=501372.41 Y=4265741.31	X=502065.41 Y=4265114.31	X=502428.41 Y=4265741.31	X=503913.41 Y=4265031.81	X=505068.41 Y=4264025.31	X=505662.41 Y=4263794.31
X=500448.41 Y=4267457.31	X=501273.41 Y=4266269.31	X=501240.41 Y=4265741.31	X=502065.41 Y=4265086.29	X=502395.41 Y=4265741.31	X=503913.41 Y=4264916.31	X=505071.77 Y=4264027.28	X=505662.59 Y=4263739.56
X=500481.41 Y=4267457.31	X=501240.41 Y=4266269.31	X=501240.41 Y=4265708.31	X=501999.41 Y=4265081.31	X=502395.41 Y=4265774.31	X=504012.41 Y=4264916.31	X=505076.26 Y=4264025.31	X=505681.20 Y=4263726.10
X=500481.41 Y=4267424.31	X=501240.41 Y=4266137.31	X=501174.41 Y=4265708.31	X=501999.41 Y=4265015.31	X=502461.41 Y=4265774.31	X=504012.41 Y=4265048.31	X=505127.43 Y=4264029.00	X=505719.20 Y=4263727.61
X=500514.41 Y=4267424.31	X=501240.41 Y=4266005.31	X=501174.41 Y=4265675.31	X=501933.41 Y=4265015.31	X=502461.41 Y=4265807.31	X=504210.41 Y=4265048.31	X=505132.36 Y=4264026.68	X=505721.51 Y=4263710.63
X=500514.41 Y=4267325.31	X=501306.41 Y=4266005.31	X=501108.41 Y=4265675.31	X=501925.78 Y=4264894.27	X=502593.41 Y=4265807.31	X=504210.41 Y=4264916.31	X=505137.86 Y=4264025.88	X=505698.49 Y=4263674.91
X=500547.41 Y=4267325.31	X=501306.41 Y=4266038.31	X=501108.41 Y=4265642.31	X=501900.41 Y=4264883.31	X=502593.41 Y=4265774.31	X=504177.41 Y=4264916.31	X=505134.41 Y=4263992.31	X=505563.41 Y=4263608.10
X=500547.41 Y=4267292.31	X=501372.41 Y=4266038.31	X=501075.41 Y=4265642.31	X=501900.41 Y=4264850.31	X=502659.41 Y=4265774.31	X=504177.41 Y=4264850.31	X=505167.41 Y=4263992.31	X=505563.41 Y=4263566.87
X=500580.41 Y=4267292.31	X=501372.41 Y=4266071.31	X=501075.41 Y=4265609.31	X=501768.41 Y=4264850.31	X=502659.41 Y=4265873.31	X=504210.41 Y=4264850.31	X=505167.41 Y=4263959.31	X=505530.66 Y=4263547.50
X=500580.41 Y=4267259.31	X=501438.41 Y=4266071.31	X=501042.41 Y=4265609.31	X=501768.41 Y=4264982.31	X=502494.41 Y=4265873.31	X=504210.41 Y=4264817.31	X=505233.41 Y=4263959.31	X=505510.40 Y=4263530.31
X=500613.41 Y=4267259.31	X=501438.41 Y=4266104.31	X=501042.41 Y=4265477.31	X=501735.41 Y=4264982.31	X=502494.41 Y=4265972.31	X=504243.41 Y=4264817.31	X=505233.41 Y=4263926.31	X=505497.41 Y=4263519.28
X=500613.41 Y=4267226.31	X=501471.41 Y=4266104.31	X=500910.41 Y=4265477.31	X=501735.41 Y=4265081.31	X=502560.41 Y=4265972.31	X=504243.41 Y=4264784.31	X=505257.62 Y=4263933.42	X=505497.41 Y=4263464.31
X=500679.41 Y=4267226.31	X=501471.41 Y=4266269.31	X=500910.41 Y=4265367.31	X=501702.41 Y=4265081.31	X=502560.41 Y=4265906.31	X=504276.41 Y=4264784.31	X=505373.81 Y=4263934.86	X=505662.41 Y=4263464.31
X=500679.41 Y=4267160.31	X=501504.41 Y=4266269.31	X=500910.41 Y=4265257.31	X=501702.41 Y=4265180.31	X=502593.41 Y=4265906.31	X=504276.41 Y=4264685.31	X=505375.57 Y=4263939.79	X=505662.41 Y=4263266.31
X=500712.41 Y=4267160.31	X=501504.41 Y=4266302.31	X=500910.41 Y=4265147.31	X=501735.41 Y=4265180.31	X=502593.41 Y=4265972.31	X=504309.41 Y=4264685.31	X=505380.87 Y=4263971.66	X=505629.41 Y=4263266.31
X=500712.41 Y=4267127.31	X=501570.41 Y=4266302.31	X=500976.41 Y=4265147.31	X=501735.41 Y=4265213.31	X=502626.41 Y=4265972.31	X=504309.41 Y=4264652.31	X=505373.13 Y=4263979.20	X=505629.41 Y=4263068.31
X=500745.41 Y=4267127.31	X=501570.41 Y=4266269.31	X=500976.41 Y=4265114.31	X=501669.41 Y=4265213.31	X=502626.41 Y=4265939.31	X=504375.41 Y=4264652.31	X=505405.92 Y=4264043.41	X=505596.41 Y=4263068.31
X=500745.41 Y=4267094.31	X=501768.41 Y=4266269.31	X=501009.41 Y=4265114.31	X=501669.41 Y=4265246.31	X=502725.41 Y=4265939.31	X=504375.41 Y=4264637.83	X=505428.95 Y=4264033.59	X=505596.41 Y=4263035.31
X=500778.41 Y=4267094.31	X=501768.41 Y=4266236.31	X=501009.41 Y=4265147.31	X=501702.41 Y=4265246.31	X=502725.41 Y=4265972.31	X=504377.71 Y=4264637.31	X=505393.11 Y=4263959.70	X=505563.41 Y=4263035.31
X=500778.41 Y=4267061.31	X=501867.41 Y=4266236.31	X=501042.41 Y=4265147.31	X=501702.41 Y=4265345.31	X=502824.41 Y=4265972.31	X=504384.91 Y=4264632.51	X=505398.41 Y=4263959.31	X=505563.41 Y=4263002.31
X=500844.41 Y=4267061.31	X=501867.41 Y=4266203.31	X=501042.41 Y=4265180.31	X=501735.41 Y=4265345.31	X=502824.41 Y=4266038.31	X=504396.56 Y=4264624.74	X=505448.00 Y=4263959.31	X=505497.41 Y=4263002.31
X=500844.41 Y=4267028.31	X=501933.41 Y=4266203.31	X=501108.41 Y=4265180.31	X=501735.41 Y=4265378.31	X=502923.41 Y=4266038.31	X=504408.41 Y=4264619.31	X=505446.12 Y=4263975.90	X=505497.41 Y=4262969.31
X=500976.41 Y=4267028.31	X=501933.41 Y=4266104.31	X=501108.41 Y=4265246.31	X=501768.41 Y=4265378.31	X=502923.41 Y=4266005.31	X=504420.92 Y=4264612.04	X=505436.67 Y=4264010.30	X=505464.41 Y=4262969.31
X=500976.41 Y=4266995.31	X=501999.41 Y=4266104.31	X=501174.41 Y=4265246.31	X=501768.41 Y=4265411.31	X=503121.41 Y=4266005.31	X=504445.10 Y=4264603.57	X=505464.04 Y=4264083.28	X=505464.41 Y=4262936.31
X=501009.41 Y=4266995.31	X=501999.41 Y=4266071.31	X=501174.41 Y=4265213.31	X=501883.91 Y=4265411.31	X=503121.41 Y=4265972.31	X=504453.92 Y=4264608.03	X=505464.44 Y=4264082.17	X=505431.41 Y=4262936.31
X=501009.41 Y=4266896.31	X=502032.41 Y=4266071.31	X=501207.41 Y=4265213.31	X=501999.41 Y=4265411.31	X=503220.41 Y=4265972.31	X=504468.68 Y=4264600.88	X=505474.57 Y=4264029.41	X=505431.41 Y=4262870.31
X=501042.41 Y=4266896.31	X=502032.41 Y=4266038.31	X=501207.41 Y=4265180.31	X=501999.41 Y=4265444.31	X=503220.41 Y=4265939.31	X=504473.58 Y=4264599.77	X=505473.94 Y=4263974.91	X=505464.41 Y=4262870.31
X=501042.41 Y=4266830.31	X=502065.41 Y=4266038.31	X=501273.41 Y=4265180.31	X=502065.41 Y=4265444.31	X=503253.41 Y=4265939.31	X=504478.48 Y=4264598.99	X=505486.05 Y=4263977.63	X=505464.41 Y=4262804.31
X=501108.41 Y=4266830.31	X=502065.41 Y=4265972.31	X=501273.41 Y=4265147.31	X=502065.41 Y=4265411.31	X=503253.41 Y=4265906.31	X=504484.26 Y=4264597.65	X=505499.53 Y=4263987.45	X=505299.41 Y=4262804.31
X=501108.41 Y=4266698.31	X=502098.41 Y=4265972.31	X=501306.41 Y=4265147.31	X=502131.41 Y=4265411.31	X=503319.41 Y=4265906.31	X=504491.39 Y=4264594.98	X=505509.32 Y=4263990.04	X=505299.41 Y=4262771.31
X=501207.41 Y=4266698.31	X=502098.41 Y=4265939.31	X=501306.41 Y=4265114.31	X=502131.41 Y=4265444.31	X=503319.41 Y=4265807.31	X=504499.40 Y=4264592.65	X=505520.54 Y=4263996.37	X=505233.41 Y=4262771.31
X=501207.41 Y=4266632.31	X=502065.41 Y=4265939.31	X=501339.41 Y=4265114.31	X=502164.41 Y=4265444.31	X=503484.41 Y=4265807.31	X=504505.44 Y=4264589.39	X=505531.47 Y=4264004.71	X=505233.41 Y=4262738.31
X=501240.41 Y=4266632.31	X=502065.41 Y=4265873.31	X=501339.41 Y=4264949.31	X=502164.41 Y=4265477.31	X=503484.41 Y=4265774.31	X=504512.09 Y=4264585.97	X=505535.95 Y=4264008.12	X=505101.41 Y=4262738.31
X=501240.41 Y=4266599.31	X=502032.41 Y=4265873.31	X=501405.41 Y=4264949.31	X=502263.41 Y=4265473.85	X=503517.41 Y=4265774.31	X=504523.12 Y=4264580.29	X=505536.95 Y=4264008.43	X=505101.41 Y=4262672.31
X=501273.41 Y=4266599.31	X=502032.41 Y=4265840.31	X=501405.41 Y=4264916.31	X=502263.41 Y=4265411.31	X=503517.41 Y=4265708.31	X=504533.02 Y=4264574.99	X=505531.50 Y=4263994.41	X=505222.41 Y=4262672.31
X=501273.41 Y=4266533.31	X=501966.41 Y=4265840.31	X=501537.41 Y=4264916.31	X=502296.41 Y=4265411.31	X=503550.41 Y=4265708.31	X=504534.88 Y=4264571.99	X=505528.65 Y=4263987.08	X=505343.41 Y=4262672.31
X=501240.41 Y=4266533.31	X=501966.41 Y=4265972.31	X=501537.41 Y=4264883.31	X=502296.41 Y=4265378.31	X=503550.41 Y=4265675.31	X=504534.79 Y=4264569.07	X=505520.71 Y=4263973.58	X=505392.52 Y=4262670.84
X=501240.41 Y=4266500.31	X=501834.41 Y=4265972.31	X=501603.41 Y=4264883.31	X=502362.41 Y=4265378.31	X=503352.41 Y=4265675.31	X=504533.01 Y=4264565.35	X=505521.24 Y=4263972.73	X=505398.93 Y=4262672.31

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΡΟΠΟΠΟΙΗΜΕΝΗΣ ΟΡΙΟΓΡΑΜΜΗΣ (ΤΜΗΜΑ Α) ΚΑΕΙΣΑΣ ΕΚΤΑΣΗΣ ΚΥΡΗΓΜΕΝΗ ΑΝΑΔΑΣΩΤΕΑ ΜΕ ΤΗΝ ΑΡ. 5812/23-11-2007 ΑΠΟΦΑΣΗ Δ/ΝΤΗ ΔΑΣΩΝ Π.Σ.Ε.

X=505401.77 Y=4262672.96	X=506454.41 Y=4262210.31	X=506157.41 Y=4259966.31	X=506421.41 Y=4257953.31	X=505827.41 Y=4256567.31	X=505959.33 Y=4254453.62	X=505167.41 Y=4253696.31	X=504243.41 Y=4252739.31
X=505408.75 Y=4262674.87	X=506454.41 Y=4262177.31	X=506157.41 Y=4259933.31	X=506421.41 Y=4257920.31	X=505827.41 Y=4256468.31	X=505955.72 Y=4254455.31	X=505134.41 Y=4253696.31	X=504210.41 Y=4252739.31
X=505412.20 Y=4262677.36	X=506487.41 Y=4262177.31	X=506124.41 Y=4259933.31	X=506388.41 Y=4257920.31	X=505794.41 Y=4256468.31	X=505952.72 Y=4254456.72	X=505134.41 Y=4253663.31	X=504210.41 Y=4252871.31
X=505414.55 Y=4262678.40	X=506487.41 Y=4262144.31	X=506124.41 Y=4259867.31	X=506388.41 Y=4257887.31	X=505794.41 Y=4256336.31	X=505952.18 Y=4254455.31	X=505068.41 Y=4253663.31	X=504045.41 Y=4252871.31
X=505415.99 Y=4262678.40	X=506520.41 Y=4262144.31	X=506091.41 Y=4259867.31	X=506355.41 Y=4257887.31	X=505992.41 Y=4256336.31	X=505947.82 Y=4254443.87	X=505068.41 Y=4253762.31	X=504045.41 Y=4252805.31
X=505417.95 Y=4262676.44	X=506520.41 Y=4261979.31	X=506091.41 Y=4259801.31	X=506355.41 Y=4257854.31	X=505992.41 Y=4256237.31	X=505941.70 Y=4254444.48	X=505035.41 Y=4253762.31	X=503979.41 Y=4252805.31
X=505418.22 Y=4262673.18	X=506487.41 Y=4261979.31	X=506058.41 Y=4259801.31	X=506157.41 Y=4257854.31	X=506124.41 Y=4256237.31	X=505930.28 Y=4254449.17	X=505035.41 Y=4253828.31	X=503979.41 Y=4252772.31
X=505418.69 Y=4262670.45	X=506487.41 Y=4261781.31	X=506058.41 Y=4259768.31	X=506157.41 Y=4257821.31	X=506124.41 Y=4256204.31	X=505926.41 Y=4254449.39	X=505002.41 Y=4253828.31	X=503946.41 Y=4252772.31
X=505421.55 Y=4262668.47	X=506454.41 Y=4261781.31	X=505992.41 Y=4259768.31	X=505992.41 Y=4257821.31	X=506091.41 Y=4256204.31	X=505926.41 Y=4254422.31	X=505002.41 Y=4253795.31	X=503946.41 Y=4252673.31
X=505424.63 Y=4262666.67	X=506454.41 Y=4261748.31	X=505992.41 Y=4259735.31	X=505992.41 Y=4257689.31	X=506091.41 Y=4256171.31	X=505893.41 Y=4254422.31	X=504969.41 Y=4253795.31	X=503880.41 Y=4252673.31
X=505426.47 Y=4262666.13	X=506388.41 Y=4261748.31	X=505893.41 Y=4259735.31	X=505959.41 Y=4257689.31	X=506124.41 Y=4256171.31	X=505893.41 Y=4254389.31	X=504969.41 Y=4253646.81	X=503880.41 Y=4252640.31
X=505430.38 Y=4262667.31	X=506388.41 Y=4261682.31	X=505893.41 Y=4259702.31	X=505959.41 Y=4257656.31	X=506124.41 Y=4256138.31	X=505827.41 Y=4254389.31	X=504969.41 Y=4253498.31	X=503814.41 Y=4252640.31
X=505431.34 Y=4262667.82	X=506256.41 Y=4261682.31	X=505827.41 Y=4259702.31	X=506025.41 Y=4257656.31	X=506157.41 Y=4256138.31	X=505827.41 Y=4254224.31	X=505002.41 Y=4253498.31	X=503814.41 Y=4252607.31
X=505431.41 Y=4262671.14	X=506256.41 Y=4261649.31	X=505827.41 Y=4259669.31	X=506025.41 Y=4257689.31	X=506157.41 Y=4256072.31	X=505794.41 Y=4254224.31	X=505002.41 Y=4253349.81	X=503781.41 Y=4252607.31
X=505432.57 Y=4262675.06	X=506190.41 Y=4261649.31	X=505860.41 Y=4259669.31	X=506091.41 Y=4257689.31	X=506124.41 Y=4256072.31	X=505794.41 Y=4254125.31	X=505002.41 Y=4253201.31	X=503781.41 Y=4252673.31
X=505437.76 Y=4262679.98	X=506190.41 Y=4261550.31	X=505860.41 Y=4259636.31	X=506091.41 Y=4257623.31	X=506124.41 Y=4256039.31	X=505728.41 Y=4254125.31	X=504969.41 Y=4253201.31	X=503814.41 Y=4252673.31
X=505440.69 Y=4262680.78	X=506124.41 Y=4261550.31	X=505761.41 Y=4259636.31	X=505992.41 Y=4257623.31	X=506091.41 Y=4256039.31	X=505728.41 Y=4254121.65	X=504969.41 Y=4253234.31	X=503814.41 Y=4252706.31
X=505447.48 Y=4262690.04	X=506124.41 Y=4261583.31	X=505761.41 Y=4259669.31	X=505992.41 Y=4257590.31	X=506091.41 Y=4255940.31	X=505729.63 Y=4254122.30	X=504936.41 Y=4253234.31	X=503847.41 Y=4252706.31
X=505451.45 Y=4262697.07	X=505926.41 Y=4261583.31	X=505695.41 Y=4259669.31	X=505959.41 Y=4257590.31	X=506058.41 Y=4255940.31	X=505733.24 Y=4254122.75	X=504936.41 Y=4253201.31	X=503847.41 Y=4252871.31
X=505450.75 Y=4262700.30	X=505926.41 Y=4261484.31	X=505695.41 Y=4259471.31	X=505959.41 Y=4257524.31	X=506058.41 Y=4255808.31	X=505738.11 Y=4254122.66	X=504903.41 Y=4253201.31	X=503880.41 Y=4252871.31
X=505464.41 Y=4262705.31	X=506091.41 Y=4261484.31	X=505728.41 Y=4259471.31	X=505926.41 Y=4257524.31	X=506091.41 Y=4255808.31	X=505740.43 Y=4254123.60	X=504903.41 Y=4253168.31	X=503880.41 Y=4252904.31
X=505579.91 Y=4262705.31	X=506091.41 Y=4261451.31	X=505728.41 Y=4259339.31	X=505926.41 Y=4257458.31	X=506091.41 Y=4255709.31	X=505749.70 Y=4254100.04	X=504804.41 Y=4253168.31	X=503847.41 Y=4252904.31
X=505695.41 Y=4262705.31	X=506256.41 Y=4261451.31	X=505662.41 Y=4259339.31	X=505860.41 Y=4257458.31	X=506058.41 Y=4255709.31	X=505761.38 Y=4254100.11	X=504804.41 Y=4253135.31	X=503847.41 Y=4253069.31
X=505695.41 Y=4262738.31	X=506256.41 Y=4261319.31	X=505662.41 Y=4259306.31	X=505860.41 Y=4257590.31	X=506058.41 Y=4255676.31	X=505760.62 Y=4254096.04	X=504771.41 Y=4253135.31	X=503880.41 Y=4253069.31
X=505761.41 Y=4262738.31	X=506223.41 Y=4261319.31	X=505695.41 Y=4259306.31	X=505794.41 Y=4257590.31	X=506025.41 Y=4255676.31	X=505761.76 Y=4254089.77	X=504771.41 Y=4253069.31	X=503880.41 Y=4253135.31
X=505761.41 Y=4262771.31	X=506223.41 Y=4261286.31	X=505695.41 Y=4259207.31	X=505794.41 Y=4257557.31	X=506025.41 Y=4255577.31	X=505763.94 Y=4254087.02	X=504804.41 Y=4253069.31	X=503913.41 Y=4253135.31
X=505794.41 Y=4262771.31	X=506157.41 Y=4261286.31	X=505761.41 Y=4259207.31	X=505761.41 Y=4257557.31	X=505992.41 Y=4255577.31	X=505766.40 Y=4254086.17	X=504804.41 Y=4253036.31	X=503913.41 Y=4253300.31
X=505794.41 Y=4262804.31	X=506157.41 Y=4261253.31	X=505761.41 Y=4259141.31	X=505761.41 Y=4257524.31	X=505992.41 Y=4255511.31	X=505761.51 Y=4254070.04	X=504771.41 Y=4253036.31	X=503946.41 Y=4253300.31
X=505827.41 Y=4262804.31	X=506058.41 Y=4261253.31	X=505794.41 Y=4259141.31	X=505695.41 Y=4257524.31	X=505959.41 Y=4255511.31	X=505760.78 Y=4254069.94	X=504771.41 Y=4253003.31	X=503946.41 Y=4253333.31
X=505827.41 Y=4262870.31	X=506058.41 Y=4261187.31	X=505794.41 Y=4259075.31	X=505695.41 Y=4257458.31	X=505959.41 Y=4255445.31	X=505758.17 Y=4254068.84	X=504738.41 Y=4253003.31	X=504012.41 Y=4253333.31
X=505860.41 Y=4262870.31	X=506091.41 Y=4261187.31	X=505761.41 Y=4259075.31	X=505794.41 Y=4257458.31	X=505926.41 Y=4255445.31	X=505757.85 Y=4254066.85	X=504738.41 Y=4252970.31	X=504012.41 Y=4253366.31
X=505860.41 Y=4262903.31	X=506091.41 Y=4261121.31	X=505761.41 Y=4259009.31	X=505794.41 Y=4257359.31	X=505926.41 Y=4255379.31	X=505757.99 Y=4254064.43	X=504771.41 Y=4252970.31	X=504045.41 Y=4253366.31
X=505893.41 Y=4262903.31	X=506256.41 Y=4261121.31	X=505794.41 Y=4259009.31	X=505695.41 Y=4257359.31	X=505893.41 Y=4255379.31	X=505770.24 Y=4254049.35	X=504771.41 Y=4252904.31	X=504045.41 Y=4253432.31
X=505893.41 Y=4262936.31	X=506256.41 Y=4261022.31	X=505794.41 Y=4258976.31	X=505695.41 Y=4257326.31	X=505893.41 Y=4255313.31	X=505769.44 Y=4254042.47	X=504804.41 Y=4252904.31	X=504078.41 Y=4253432.31
X=505926.41 Y=4262936.31	X=506289.41 Y=4261022.31	X=505893.41 Y=4258976.31	X=505662.41 Y=4257326.31	X=505794.41 Y=4255313.31	X=505765.21 Y=4254036.38	X=504804.41 Y=4252838.31	X=504078.41 Y=4253564.31
X=505926.41 Y=4263002.31	X=506289.41 Y=4260989.31	X=505893.41 Y=4259009.31	X=505662.41 Y=4257293.31	X=505794.41 Y=4255181.31	X=505752.77 Y=4254031.09	X=504837.41 Y=4252838.31	X=504012.41 Y=4253564.31
X=505992.41 Y=4263002.31	X=506355.41 Y=4260989.31	X=505827.41 Y=4259009.31	X=505596.41 Y=4257293.31	X=505893.41 Y=4255181.31	X=505737.69 Y=4254028.71	X=504837.41 Y=4252706.31	X=504012.41 Y=4253630.31
X=505992.41 Y=4262969.31	X=506355.41 Y=4260923.31	X=505827.41 Y=4259075.31	X=505596.41 Y=4257227.31	X=505893.41 Y=4255082.31	X=505731.34 Y=4254031.09	X=504804.41 Y=4252706.31	X=503880.41 Y=4253630.31
X=506025.41 Y=4262969.31	X=506388.41 Y=4260923.31	X=505959.41 Y=4259075.31	X=505728.41 Y=4257227.31	X=505926.41 Y=4255082.31	X=505721.82 Y=4254031.62	X=504804.41 Y=4252673.31	X=503748.41 Y=4253630.31
X=506025.41 Y=4262837.31	X=506388.41 Y=4260758.31	X=505959.41 Y=4259009.31	X=505728.41 Y=4257194.31	X=505926.41 Y=4255049.31	X=505718.11 Y=4254026.59	X=504771.41 Y=4252673.31	X=503748.41 Y=4253564.31
X=506058.41 Y=4262837.31	X=506355.41 Y=4260758.31	X=506025.41 Y=4259009.31	X=505695.41 Y=4257194.31	X=505959.41 Y=4255049.31	X=505711.23 Y=4254026.59	X=504771.41 Y=4252640.31	X=503682.41 Y=4253564.31
X=506058.41 Y=4262804.31	X=506355.41 Y=4260692.31	X=506025.41 Y=4258976.31	X=505695.41 Y=4257128.31	X=505959.41 Y=4254950.31	X=505695.41 Y=4254029.99	X=504705.41 Y=4252640.31	X=503682.41 Y=4253531.31
X=506091.41 Y=4262804.31	X=506388.41 Y=4260692.31	X=506058.41 Y=4258976.31	X=505662.41 Y=4257128.31	X=505992.41 Y=4254950.31	X=505695.41 Y=4253927.31	X=504705.41 Y=4252607.31	X=503649.41 Y=4253531.31
X=506091.41 Y=4262738.31	X=506388.41 Y=4260593.31	X=506058.41 Y=4258844.31	X=505662.41 Y=4257095.31	X=505992.41 Y=4254917.31	X=505662.41 Y=4253927.31	X=504672.41 Y=4252607.31	X=503649.41 Y=4253498.31
X=506157.41 Y=4262738.31	X=506421.41 Y=4260593.31	X=506256.41 Y=4258844.31	X=505629.41 Y=4257095.31	X=505959.41 Y=4254917.31	X=505662.41 Y=4253861.31	X=504672.41 Y=4252574.31	X=503583.41 Y=4253498.31
X=506157.41 Y=4262705.31	X=506421.41 Y=4260494.31	X=506256.41 Y=4258811.31	X=505629.41 Y=4257062.31	X=505959.41 Y=4254884.31	X=505629.41 Y=4253861.31	X=504606.41 Y=4252574.31	X=503583.41 Y=4253465.31
X=506190.41 Y=4262705.31	X=506454.41 Y=4260494.31	X=506289.41 Y=4258811.31	X=505596.41 Y=4257062.31	X=505893.41 Y=4254884.31	X=505629.41 Y=4253795.31	X=504606.41 Y=4252541.31	X=503517.41 Y=4253465.31
X=506190.41 Y=4262672.31	X=506454.41 Y=4260395.31	X=506289.41 Y=4258679.31	X=505596.41 Y=4256996.31	X=505893.41 Y=4254851.31	X=505662.41 Y=4253795.31	X=504507.41 Y=4252541.31	X=503517.41 Y=4253399.31
X=506223.41 Y=4262672.31	X=506421.41 Y=4260395.31	X=506322.41 Y=4258679.31	X=505662.41 Y=4256996.31	X=505827.41 Y=4254851.31	X=505662.41 Y=4253762.31	X=504507.41 Y=4252508.31	X=503484.41 Y=4253399.31
X=506223.41 Y=4262639.31	X=506421.41 Y=4260329.31	X=506322.41 Y=4258514.31	X=505662.41 Y=4256897.31	X=505827.41 Y=4254785.31	X=505695.41 Y=4253762.31	X=504474.41 Y=4252508.31	X=503484.41 Y=4253366.31
X=506256.41 Y=4262639.31	X=506520.41 Y=4260329.31	X=506289.41 Y=4258514.31	X=505728.41 Y=4256897.31	X=505794.41 Y=4254785.31	X=505695.41 Y=4253696.31	X=504474.41 Y=4252442.31	X=503418.41 Y=4253366.31
X=506256.41 Y=4262573.31	X=506520.41 Y=4260296.31	X=506289.41 Y=4258481.31	X=505728.41 Y=4256864.31	X=505794.41 Y=4254686.31	X=505563.41 Y=4253696.31	X=504408.41 Y=4252442.31	X=503418.41 Y=4253300.31
X=506289.41 Y=4262573.31	X=506421.41 Y=4260296.31	X=506256.41 Y=4258481.31	X=505695.41 Y=4256864.31	X=505860.41 Y=4254686.31	X=505563.41 Y=4253729.31	X=504408.41 Y=4252409.31	X=503451.41 Y=4253300.31
X=506289.41 Y=4262540.31	X=506421.41 Y=4260197.31	X=506256.41 Y=4258415.31	X=505695.41 Y=4256732.31	X=505860.41 Y=4254653.31	X=505530.41 Y=4253729.31	X=504309.41 Y=4252409.31	X=503451.41 Y=4253267.31
X=506322.41 Y=4262540.31	X=506388.41 Y=4260197.31	X=506223.41 Y=4258415.31	X=505728.41 Y=4256732.31	X=505893.41 Y=4254653.31	X=505530.41 Y=4253762.31	X=504309.41 Y=4252475.31	X=503550.41 Y=4253267.31
X=506322.41 Y=4262474.31	X=506388.41 Y=4260164.31	X=506223.41 Y=4258316.31	X=505728.41 Y=4256699.31	X=505893.41 Y=4254554.31	X=505365.41 Y=4253762.31	X=504177.41 Y=4252475.31	X=503550.41 Y=4253234.31
X=506388.41 Y=4262474.31	X=506322.41 Y=4260164.31	X=506421.41 Y=4258316.31	X=505761.41 Y=4256699.31	X=505926.41 Y=4254554.31	X=505365.41 Y=4253696.31	X=504177.41 Y=4252541.31	X=503517.41 Y=4253234.31
X=506388.41 Y=4262375.31	X=506322.41 Y=4260098.31	X=506421.41 Y=4258118.31	X=505761.41 Y=4256666.31	X=505926.41 Y=4254521.31	X=505233.41 Y=4253696.31	X=504210.41 Y=4252541.31	X=503517.41 Y=4253201.31
X=506421.41 Y=4262375.31	X=506289.41 Y=4260098.31	X=506454.41 Y=4258118.31	X=505794.41 Y=4256666.31	X=505959.41 Y=4254521.31	X=505233.41 Y=4253729.31	X=504210.41 Y=4252640.31	X=503451.41 Y=4253201.31
X=506421.41 Y=4262210.31	X=506289.41 Y=4259966.31	X=506454.41 Y=4257953.31	X=505794.41 Y=4256567.31	X=505959.41 Y=4254455.31	X=505167.41 Y=4253729.31	X=504243.41 Y=4252640.31	X=503413.83 Y=4253095.98

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΡΟΠΟΠΟΙΗΜΕΝΗΣ ΟΡΙΟΓΡΑΜΜΗΣ (ΤΜΗΜΑ Α) ΚΑΕΙΣΑΣ ΕΚΤΑΣΗΣ ΚΥΡΗΓΜΕΝΗ ΑΝΑΔΑΣΩΤΕΑ ΜΕ ΤΗΝ ΑΡ. 5812/23-11-2007 ΑΠΟΦΑΣΗ Δ/ΝΤΗ ΔΑΣΩΝ Π.Σ.Ε.

X=503381.29 Y=4253101.72	X=502304.05 Y=4253830.11	X=502552.22 Y=4251860.62	X=501630.85 Y=4250318.98	X=500359.17 Y=4249938.70	X=499186.39 Y=4250538.37	X=496723.42 Y=4248614.29	X=494887.25 Y=4251535.35
X=503343.01 Y=4253124.68	X=502289.44 Y=4253826.82	X=502548.14 Y=4251806.23	X=501608.75 Y=4250315.30	X=500359.17 Y=4249934.47	X=499287.71 Y=4250619.30	X=496782.19 Y=4248603.80	X=494849.68 Y=4251644.68
X=503293.24 Y=4253157.20	X=502293.10 Y=4253824.64	X=502571.28 Y=4251706.25	X=501562.10 Y=4250311.62	X=500350.00 Y=4249910.49	X=499213.68 Y=4250761.80	X=496779.36 Y=4248539.95	X=494794.98 Y=4251808.84
X=503248.08 Y=4253164.70	X=502260.84 Y=4253808.36	X=502555.48 Y=4251684.58	X=501560.52 Y=4250294.64	X=500353.54 Y=4249902.73	X=499227.39 Y=4250778.25	X=496731.63 Y=4248500.14	X=494788.06 Y=4251909.83
X=503211.66 Y=4253186.40	X=502296.12 Y=4253775.06	X=502539.60 Y=4251677.78	X=501546.45 Y=4250279.76	X=500342.86 Y=4249861.37	X=499202.72 Y=4250896.09	X=496673.30 Y=4248457.65	X=494747.89 Y=4251999.51
X=503204.16 Y=4253193.21	X=502309.84 Y=4253769.18	X=502537.33 Y=4251673.24	X=501494.60 Y=4250279.76	X=500322.45 Y=4249838.90	X=499202.72 Y=4250970.08	X=496644.58 Y=4248532.87	X=494717.56 Y=4252071.00
X=503195.74 Y=4253194.01	X=502331.39 Y=4253757.43	X=502524.84 Y=4251665.30	X=501480.51 Y=4250286.37	X=500261.72 Y=4249831.83	X=499046.42 Y=4251118.07	X=496602.61 Y=4248519.55	X=494696.00 Y=4252125.50
X=503161.96 Y=4253206.55	X=502351.00 Y=4253757.43	X=502524.84 Y=4251660.76	X=501459.36 Y=4250274.63	X=500215.14 Y=4249835.10	X=498984.45 Y=4251469.40	X=496549.29 Y=4248526.95	X=494666.61 Y=4252208.70
X=503144.47 Y=4253226.53	X=502364.70 Y=4253755.47	X=502515.76 Y=4251652.82	X=501415.82 Y=4250261.15	X=500166.82 Y=4249854.81	X=498490.64 Y=4251470.79	X=496481.83 Y=4248530.47	X=494646.44 Y=4252277.00
X=503088.41 Y=4253300.31	X=502227.46 Y=4253660.67	X=502515.76 Y=4251638.07	X=501380.23 Y=4250250.11	X=500129.34 Y=4249879.45	X=498296.88 Y=4251509.84	X=496450.10 Y=4248537.59	X=494616.22 Y=4252350.89
X=503088.41 Y=4253333.31	X=502229.42 Y=4253556.86	X=502500.56 Y=4251617.82	X=501370.40 Y=4250284.46	X=500100.94 Y=4249893.78	X=498261.32 Y=4251498.91	X=496429.08 Y=4248545.14	X=494574.94 Y=4252435.50
X=503055.41 Y=4253333.31	X=502164.41 Y=4253531.31	X=502449.20 Y=4251596.75	X=501347.07 Y=4250275.88	X=500079.50 Y=4249892.59	X=498321.54 Y=4251318.21	X=496395.78 Y=4248570.80	X=494571.61 Y=4252442.31
X=503055.41 Y=4253448.81	X=502231.39 Y=4253519.64	X=502422.29 Y=4251572.94	X=501350.75 Y=4250270.97	X=500063.49 Y=4249899.40	X=498489.85 Y=4251125.00	X=496353.08 Y=4248601.46	X=494673.41 Y=4252442.31
X=503055.41 Y=4253564.31	X=502229.42 Y=4253498.10	X=502413.89 Y=4251532.22	X=501312.69 Y=4250253.79	X=500041.40 Y=4249905.83	X=498625.69 Y=4250897.44	X=496303.45 Y=4248640.67	X=494673.41 Y=4252475.31
X=502956.41 Y=4253564.31	X=502235.31 Y=4253482.43	X=502402.99 Y=4251493.54	X=501294.03 Y=4250226.72	X=500010.75 Y=4249908.82	X=498626.54 Y=4250727.14	X=496276.41 Y=4248680.06	X=494706.41 Y=4252475.31
X=502956.41 Y=4253696.31	X=502245.11 Y=4253472.64	X=502371.21 Y=4251471.99	X=501279.43 Y=4250188.83	X=499967.68 Y=4249906.77	X=498497.01 Y=4250814.40	X=496236.99 Y=4248726.21	X=494706.41 Y=4252607.31
X=502989.41 Y=4253696.31	X=502197.41 Y=4253465.31	X=502343.97 Y=4251470.85	X=501238.89 Y=4250154.04	X=499916.40 Y=4249892.42	X=498340.87 Y=4250779.14	X=496199.26 Y=4248780.82	X=494640.41 Y=4252607.31
X=502989.41 Y=4253762.31	X=502197.41 Y=4253399.31	X=502315.60 Y=4251450.44	X=501223.57 Y=4250150.27	X=499887.60 Y=4249870.27	X=498361.61 Y=4250698.88	X=496146.82 Y=4248838.68	X=494640.41 Y=4252673.31
X=503104.91 Y=4253762.31	X=502220.68 Y=4253391.12	X=502254.32 Y=4251424.35	X=501216.41 Y=4250144.64	X=499802.61 Y=4249866.93	X=498426.76 Y=4250628.40	X=496117.44 Y=4248844.38	X=494673.41 Y=4252673.31
X=503220.41 Y=4253762.31	X=502230.41 Y=4253366.31	X=502218.00 Y=4251419.81	X=501206.91 Y=4250135.66	X=499744.91 Y=4249895.97	X=498489.04 Y=4250615.22	X=496084.94 Y=4248855.15	X=494673.41 Y=4252788.81
X=503220.41 Y=4253877.81	X=502230.41 Y=4253234.31	X=502193.04 Y=4251416.40	X=501190.66 Y=4250130.92	X=499699.70 Y=4249980.96	X=498567.32 Y=4250568.86	X=496047.13 Y=4248839.25	X=494673.41 Y=4252904.31
X=503220.41 Y=4253993.31	X=502197.41 Y=4253234.31	X=502163.52 Y=4251405.06	X=501175.31 Y=4250129.96	X=499656.41 Y=4250000.31	X=498610.03 Y=4250575.04	X=496025.74 Y=4248821.35	X=494541.41 Y=4252904.31
X=503055.41 Y=4253993.31	X=502197.41 Y=4253168.31	X=502109.05 Y=4251376.70	X=501172.68 Y=4250126.63	X=499656.41 Y=4250033.31	X=498689.23 Y=4250525.00	X=496004.84 Y=4248791.03	X=494541.41 Y=4252871.31
X=503055.41 Y=4253960.31	X=502164.41 Y=4253168.31	X=502084.39 Y=4251274.69	X=501097.24 Y=4250111.78	X=499680.00 Y=4250043.62	X=498538.68 Y=4250491.77	X=495981.85 Y=4248755.53	X=494442.41 Y=4252871.31
X=502989.41 Y=4253960.31	X=502164.41 Y=4253102.31	X=502085.10 Y=4251252.87	X=501075.70 Y=4250120.62	X=499687.34 Y=4250071.49	X=498168.17 Y=4250719.52	X=495961.95 Y=4248718.25	X=494442.41 Y=4252838.31
X=502989.41 Y=4253927.31	X=502131.41 Y=4253102.31	X=502072.61 Y=4251216.58	X=501038.50 Y=4250106.48	X=499688.80 Y=4250111.09	X=498096.46 Y=4250860.18	X=495939.49 Y=4248675.21	X=494379.40 Y=4252838.31
X=502956.41 Y=4253927.31	X=502131.41 Y=4253003.31	X=502059.83 Y=4251165.24	X=500991.58 Y=4250095.65	X=499697.46 Y=4250143.16	X=498108.27 Y=4251103.74	X=495913.12 Y=4248627.61	X=494331.72 Y=4252981.00
X=502956.41 Y=4253894.31	X=502098.41 Y=4253003.31	X=502054.44 Y=4251140.58	X=500953.09 Y=4250086.03	X=499684.41 Y=4250177.11	X=498170.25 Y=4251112.77	X=495878.45 Y=4248597.91	X=494316.72 Y=4253059.50
X=502923.41 Y=4253894.31	X=502098.41 Y=4252937.31	X=502047.64 Y=4251122.43	X=500941.05 Y=4250078.82	X=499653.58 Y=4250204.98	X=498187.06 Y=4251194.36	X=495846.48 Y=4248574.66	X=494301.07 Y=4253091.57
X=502923.41 Y=4253861.31	X=502131.41 Y=4252937.31	X=502045.14 Y=4251107.36	X=500918.19 Y=4250072.81	X=499628.41 Y=4250254.48	X=498232.54 Y=4251267.36	X=495804.26 Y=4248569.51	X=494281.59 Y=4253131.50
X=502890.41 Y=4253861.31	X=502131.41 Y=4252805.31	X=502032.03 Y=4251084.21	X=500897.75 Y=4250065.59	X=499631.19 Y=4250285.77	X=498105.85 Y=4251397.28	X=495679.02 Y=4248625.87	X=494284.50 Y=4253160.50
X=502890.41 Y=4253795.31	X=502164.41 Y=4252805.31	X=502031.29 Y=4251069.57	X=500865.26 Y=4250059.58	X=499676.95 Y=4250285.77	X=498111.78 Y=4251456.14	X=495653.95 Y=4248638.89	X=494324.56 Y=4253170.00
X=502787.45 Y=4253795.31	X=502164.41 Y=4252739.31	X=502037.58 Y=4251051.94	X=500839.99 Y=4250053.57	X=499703.64 Y=4250312.82	X=497852.41 Y=4251380.90	X=495539.94 Y=4248653.93	X=494361.66 Y=4253186.00
X=502780.60 Y=4253782.22	X=502230.41 Y=4252739.31	X=502052.72 Y=4251010.37	X=500816.45 Y=4250047.66	X=499702.20 Y=4250328.14	X=497437.70 Y=4251448.59	X=495494.73 Y=4248660.96	X=494394.50 Y=4253217.50
X=502767.59 Y=4253775.01	X=502230.41 Y=4252607.31	X=502032.03 Y=4250936.03	X=500797.97 Y=4250042.74	X=499685.85 Y=4250325.95	X=497021.69 Y=4251434.39	X=495405.70 Y=4248675.52	X=494430.70 Y=4253257.52
X=502764.98 Y=4253785.45	X=502296.41 Y=4252607.31	X=501936.60 Y=4250852.72	X=500771.34 Y=4250035.07	X=499695.85 Y=4250334.21	X=496746.28 Y=4251646.33	X=495293.93 Y=4248665.50	X=494467.84 Y=4253303.00
X=502765.46 Y=4253792.93	X=502296.41 Y=4252574.31	X=501913.91 Y=4250835.08	X=500697.35 Y=4250016.23	X=499701.17 Y=4250339.13	X=496572.65 Y=4251514.58	X=495260.66 Y=4248661.90	X=494498.72 Y=4253328.50
X=502758.41 Y=4253795.31	X=502428.41 Y=4252574.31	X=501902.56 Y=4250823.75	X=500657.61 Y=4249986.71	X=499703.23 Y=4250343.57	X=496556.61 Y=4250161.86	X=495285.65 Y=4248863.13	X=494602.44 Y=4253388.50
X=502758.41 Y=4253960.31	X=502428.41 Y=4252607.31	X=501907.51 Y=4250819.77	X=500615.23 Y=4250006.37	X=499703.95 Y=4250349.92	X=496242.68 Y=4250235.41	X=495430.91 Y=4249187.00	X=494659.79 Y=4253444.50
X=502725.41 Y=4253960.31	X=502461.41 Y=4252607.31	X=501912.01 Y=4250812.05	X=500612.67 Y=4250034.13	X=499700.69 Y=4250357.86	X=496282.49 Y=4250096.26	X=495536.48 Y=4249331.02	X=494718.25 Y=4253508.50
X=502725.41 Y=4253993.31	X=502461.41 Y=4252522.99	X=501832.47 Y=4250729.00	X=500583.89 Y=4250082.45	X=499697.36 Y=4250366.67	X=496302.36 Y=4249773.21	X=495638.86 Y=4249529.30	X=494781.31 Y=4253584.07
X=502692.41 Y=4253993.31	X=502494.41 Y=4252508.31	X=501833.59 Y=4250719.32	X=500579.23 Y=4250114.43	X=499694.34 Y=4250375.24	X=496551.20 Y=4249399.36	X=495814.76 Y=4249718.34	X=494840.03 Y=4253658.00
X=502692.41 Y=4254026.31	X=502494.41 Y=4252541.31	X=501831.77 Y=4250703.09	X=500582.72 Y=4250160.37	X=499691.80 Y=4250381.20	X=497176.33 Y=4249272.14	X=496065.83 Y=4249963.16	X=494881.29 Y=4253718.95
X=502659.41 Y=4254026.31	X=502626.41 Y=4252541.31	X=501836.83 Y=4250692.71	X=500557.47 Y=4250146.90	X=499686.96 Y=4250388.98	X=497287.97 Y=4249156.53	X=496177.02 Y=4250273.24	X=494952.06 Y=4253823.50
X=502659.41 Y=4254059.31	X=502626.41 Y=4252376.31	X=501850.23 Y=4250688.41	X=500539.36 Y=4250126.66	X=499680.14 Y=4250401.44	X=497198.61 Y=4249154.05	X=495565.94 Y=4250575.74	X=495021.54 Y=4253907.46
X=502527.41 Y=4254059.31	X=502593.41 Y=4252376.31	X=501846.13 Y=4250628.04	X=500516.97 Y=4250109.62	X=499671.41 Y=4250413.98	X=497172.15 Y=4249112.35	X=495404.77 Y=4250602.65	X=495123.50 Y=4254044.50
X=502527.41 Y=4254158.31	X=502593.41 Y=4252343.31	X=501819.68 Y=4250600.69	X=500503.12 Y=4250102.17	X=499660.61 Y=4250426.12	X=497151.18 Y=4249071.99	X=495316.81 Y=4250624.20	X=495179.86 Y=4254131.69
X=502461.41 Y=4254158.31	X=502659.41 Y=4252343.31	X=501790.30 Y=4250564.24	X=500495.47 Y=4250076.13	X=499650.05 Y=4250438.35	X=497123.94 Y=4249048.20	X=495263.71 Y=4250667.32	X=495208.28 Y=4254179.50
X=502461.41 Y=4254191.31	X=502659.41 Y=4252277.31	X=501777.17 Y=4250547.63	X=500485.33 Y=4250046.32	X=499640.21 Y=4250447.63	X=497070.84 Y=4249038.85	X=495230.52 Y=4250703.80	X=495238.72 Y=4254236.50
X=502329.41 Y=4254191.31	X=502692.41 Y=4252277.31	X=501777.17 Y=4250533.20	X=500476.60 Y=4250035.04	X=499623.41 Y=4250458.60	X=497021.90 Y=4249034.58	X=495181.64 Y=4250761.70	X=495253.31 Y=4254285.00
X=502329.41 Y=4254092.31	X=502692.41 Y=4252145.31	X=501779.88 Y=4250521.48	X=500435.98 Y=4250021.55	X=499623.41 Y=4250495.31	X=496983.69 Y=4249017.03	X=495138.04 Y=4250819.67	X=495238.94 Y=4254336.00
X=502395.41 Y=4254092.31	X=502626.41 Y=4252145.31	X=501765.44 Y=4250512.46	X=500410.99 Y=4250013.91	X=499590.41 Y=4250495.31	X=496950.41 Y=4249010.31	X=495135.36 Y=4250882.73	X=495204.91 Y=4254389.00
X=502395.41 Y=4253960.31	X=502626.41 Y=4252112.31	X=501768.41 Y=4250495.31	X=500385.27 Y=4250002.45	X=499590.41 Y=4250528.31	X=496917.41 Y=4249010.31	X=495120.54 Y=4250911.72	X=495150.21 Y=4254442.00
X=502362.41 Y=4253960.31	X=502593.41 Y=4252112.31	X=501775.36 Y=4250474.75	X=500365.12 Y=4249994.47	X=499557.41 Y=4250528.31	X=496864.91 Y=4248939.52	X=495083.30 Y=4250983.98	X=494865.06 Y=4254586.00
X=502382.46 Y=4253943.34	X=502593.41 Y=4252079.31	X=501767.21 Y=4250440.07	X=500341.83 Y=4249989.95	X=499557.41 Y=4250561.31	X=496779.41 Y=4248861.75	X=495053.65 Y=4251045.70	X=494761.75 Y=4254647.00
X=502402.66 Y=4253873.92	X=502476.98 Y=4252077.59	X=501749.64 Y=4250429.13	X=500327.93 Y=4249984.74	X=499359.41 Y=4250561.31	X=496723.44 Y=4248802.33	X=495042.11 Y=4251098.22	X=494653.03 Y=4254697.50
X=502360.49 Y=4253877.34	X=502485.81 Y=4252061.06	X=501735.08 Y=4250407.91	X=500316.41 Y=4249967.31	X=499359.08 Y=4250510.57	X=496721.30 Y=4248768.70	X=495027.29 Y=4251168.51	X=494539.56 Y=4254736.00
X=502339.25 Y=4253875.88	X=502492.94 Y=4252044.75	X=501708.06 Y=4250366.37	X=500347.18 Y=4249959.86	X=499330.84 Y=4250610.51	X=496715.70 Y=4248735.14	X=495010.48 Y=4251203.20	X=494520.02 Y=4254752.31
X=502347.88 Y=4253849.28	X=502498.21 Y=4252017.36	X=501672.89 Y=4250325.82	X=500359.88 Y=4249951.40	X=499326.41 Y=4250607.17	X=496703.84 Y=4248721.00	X=494968.96 Y=4251292.30	X=494508.41 Y=4254761.97
X=502313.61 Y=4253847.32	X=502533.08 Y=4251965.92	X=501650.49 Y=4250314.07	X=500364.82 Y=4249939.41	X=499202.72 Y=4250513.81	X=496730.43 Y=4248693.61	X=494928.43 Y=4251413.17	X=494527.68 Y=4254917.55

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΡΟΠΟΠΟΙΗΜΕΝΗΣ ΟΡΙΟΓΡΑΜΜΗΣ (ΤΜΗΜΑ Α) ΚΑΕΙΣΑΣ ΕΚΤΑΣΗΣ ΚΥΡΗΓΜΕΝΗ ΑΝΑΔΑΣΩΤΕΑ ΜΕ ΤΗΝ ΑΡ. 5812/23-11-2007 ΑΠΟΦΑΣΗ Δ/ΝΤΗ ΔΑΣΩΝ Π.Σ.Ε.

X=494541.41 Y=4254983.31	X=496389.41 Y=4256303.31	X=496950.41 Y=4258211.40	X=496125.41 Y=4258844.31	X=494538.55 Y=4259130.51	X=495102.41 Y=4259867.31	X=495795.41 Y=4260461.31	X=497676.41 Y=4260626.31
X=494541.41 Y=4254950.31	X=496422.41 Y=4256303.31	X=496950.41 Y=4258217.31	X=496125.41 Y=4258811.31	X=494541.41 Y=4259130.45	X=495168.41 Y=4259867.31	X=495861.41 Y=4260461.31	X=497709.41 Y=4260626.31
X=494574.41 Y=4254950.31	X=496422.41 Y=4256369.31	X=496983.41 Y=4258217.31	X=495976.91 Y=4258811.31	X=494541.41 Y=4259141.31	X=495168.41 Y=4259900.31	X=495861.41 Y=4260395.31	X=497709.41 Y=4260692.31
X=494574.41 Y=4254983.31	X=496455.41 Y=4256369.31	X=496983.41 Y=4258283.31	X=495828.41 Y=4258811.31	X=494508.41 Y=4259141.31	X=495234.41 Y=4259900.31	X=496026.41 Y=4260395.31	X=497740.61 Y=4260692.31
X=494607.41 Y=4254983.31	X=496455.41 Y=4256435.31	X=496917.41 Y=4258283.31	X=495828.41 Y=4258844.31	X=494508.41 Y=4259174.31	X=495234.41 Y=4259933.31	X=496026.41 Y=4260494.31	X=497718.48 Y=4260714.53
X=494607.41 Y=4255049.31	X=496488.41 Y=4256435.31	X=496917.41 Y=4258349.31	X=495762.41 Y=4258844.31	X=494475.41 Y=4259174.31	X=495300.41 Y=4259933.31	X=495993.41 Y=4260494.31	X=497717.95 Y=4260722.73
X=494673.41 Y=4255049.31	X=496488.41 Y=4256534.31	X=496884.41 Y=4258349.31	X=495762.41 Y=4258877.31	X=494475.41 Y=4259240.31	X=495300.41 Y=4259900.31	X=495993.41 Y=4260527.31	X=497718.86 Y=4260725.31
X=494673.41 Y=4255115.31	X=496521.41 Y=4256534.31	X=496884.41 Y=4258514.31	X=495696.41 Y=4258877.31	X=494442.41 Y=4259240.31	X=495333.41 Y=4259900.31	X=495960.41 Y=4260527.31	X=497709.41 Y=4260725.31
X=494838.41 Y=4255115.31	X=496521.41 Y=4256600.31	X=496950.41 Y=4258514.31	X=495696.41 Y=4258910.31	X=494442.41 Y=4259306 31	X=495333.41 Y=4259834.31	X=495960.41 Y=4260560.31	X=497709.41 Y=4260758.31
X=494838.41 Y=4255082.31	X=496554.41 Y=4256600.31	X=496950.41 Y=4258580.31	X=495663.41 Y=4258910.31	X=494409.41 Y=4259306.31	X=495366.41 Y=4259834.31	X=495927.41 Y=4260560.31	X=497676.41 Y=4260758.31
X=494871.41 Y=4255082.31	X=496554.41 Y=4256633.31	X=496917.41 Y=4258580.31	X=495663.41 Y=4258877.31	X=494409.41 Y=4259339.31	X=495366.41 Y=4259801.31	X=495927.41 Y=4260626.31	X=497676.41 Y=4260791.31
X=494871.41 Y=4255049.31	X=496587.41 Y=4256633.31	X=496917.41 Y=4258613.31	X=495564.41 Y=4258877.31	X=494343.41 Y=4259339.31	X=495399.41 Y=4259801.31	X=495993.41 Y=4260626.31	X=497709.41 Y=4260791.31
X=495003.41 Y=4255049.31	X=496587.41 Y=4256699.31	X=496950.41 Y=4258613.31	X=495564.41 Y=4258811.31	X=494343.41 Y=4259438.31	X=495399.41 Y=4259735.31	X=495993.41 Y=4260659.31	X=497709.41 Y=4260824.31
X=495003.41 Y=4255082.31	X=496620.41 Y=4256699.31	X=496950.41 Y=4258679.31	X=495498.41 Y=4258811.31	X=494310.41 Y=4259438.31	X=495465.41 Y=4259735.31	X=496092.41 Y=4260659.31	X=497808.41 Y=4260824.31
X=495135.41 Y=4255082.31	X=496620.41 Y=4256798.31	X=496983.41 Y=4258679.31	X=495498.41 Y=4258877.31	X=494310.41 Y=4259603.31	X=495465.41 Y=4259669.31	X=496092.41 Y=4260626.31	X=497808.41 Y=4260857.31
X=495135.41 Y=4255115.31	X=496653.41 Y=4256798.31	X=496983.41 Y=4258745.31	X=495465.41 Y=4258877.31	X=494277.41 Y=4259603.31	X=495498.41 Y=4259669.31	X=496158.41 Y=4260626.31	X=497940.41 Y=4260857.31
X=495234.41 Y=4255115.31	X=496653.41 Y=4256831.31	X=496950.41 Y=4258745.31	X=495465.41 Y=4259042.31	X=494277.41 Y=4259735.31	X=495498.41 Y=4259636.31	X=496158.41 Y=4260593.31	X=497940.41 Y=4260890.31
X=495234.41 Y=4255148.31	X=496686.41 Y=4256831.31	X=496950.41 Y=4258778.31	X=495333.41 Y=4259042.31	X=494310.41 Y=4259735.31	X=495630.41 Y=4259636.31	X=496191.41 Y=4260593.31	X=497973.41 Y=4260890.31
X=495300.41 Y=4255148.31	X=496686.41 Y=4256897.31	X=496983.41 Y=4258778.31	X=495333.41 Y=4259009.31	X=494310.41 Y=4259702.31	X=495630.41 Y=4259669.31	X=496191.41 Y=4260494.31	X=497973.41 Y=4260956.31
X=495300.41 Y=4255181.31	X=496719.41 Y=4256897.31	X=496983.41 Y=4258811.31	X=495267.41 Y=4259009.31	X=494343.41 Y=4259702.31	X=495729.41 Y=4259669.31	X=496290.41 Y=4260494.31	X=497940.41 Y=4260956.31
X=495333.41 Y=4255181.31	X=496719.41 Y=4256930.31	X=497016.41 Y=4258811.31	X=495267.41 Y=4258976.31	X=494343.41 Y=4259735.31	X=495729.41 Y=4259735.31	X=496290.41 Y=4260527.31	X=497940.41 Y=4260989.31
X=495333.41 Y=4255214.31	X=496752.41 Y=4256930.31	X=497016.41 Y=4258778.31	X=495300.41 Y=4258976.31	X=494409.41 Y=4259735.31	X=495762.41 Y=4259735.31	X=496323.41 Y=4260527.31	X=497874.41 Y=4260989.31
X=495366.41 Y=4255214.31	X=496752.41 Y=4256963.31	X=497082.41 Y=4258778.31	X=495300.41 Y=4258943.31	X=494409.41 Y=4259702.31	X=495762.41 Y=4259801.31	X=496323.41 Y=4260560.31	X=497874.41 Y=4261154.31
X=495366.41 Y=4255247.31	X=496785.41 Y=4256963.31	X=497082.41 Y=4258811.31	X=495267.41 Y=4258943.31	X=494376.41 Y=4259702.31	X=495597.41 Y=4259801.31	X=496455.41 Y=4260560.31	X=497940.41 Y=4261154.31
X=495465.41 Y=4255247.31	X=496785.41 Y=4257062.31	X=497148.41 Y=4258811.31	X=495267.41 Y=4258910.31	X=494376.41 Y=4259669.31	X=495597.41 Y=4259834.31	X=496455.41 Y=4260527.31	X=497940.41 Y=4261055.31
X=495465.41 Y=4255280.31	X=496818.41 Y=4257062.31	X=497148.41 Y=4258921.31	X=495168.41 Y=4258910.31	X=494409.41 Y=4259669.31	X=495498.41 Y=4259834.31	X=496488.41 Y=4260527.31	X=497973.41 Y=4261055.31
X=495498.41 Y=4255280.31	X=496818.41 Y=4257128.31	X=497148.41 Y=4259031.31	X=495168.41 Y=4258877.31	X=494409.41 Y=4259636.31	X=495498.41 Y=4259900.31	X=496488.41 Y=4260560.31	X=497973.41 Y=4260989.31
X=495498.41 Y=4255313.31	X=496851.41 Y=4257128.31	X=497148.41 Y=4259141.31	X=495036.41 Y=4258877.31	X=494508.41 Y=4259636.31	X=495531.41 Y=4259900.31	X=496554.41 Y=4260560.31	X=498006.41 Y=4260989.31
X=495663.41 Y=4255313.31	X=496851.41 Y=4257194.31	X=497115.41 Y=4259141.31	X=495036.41 Y=4258910.31	X=494508.41 Y=4259702.31	X=495531.41 Y=4259933.31	X=496554.41 Y=4260548.02	X=498006.41 Y=4260956.31
X=495663.41 Y=4255346.31	X=496818.41 Y=4257194.31	X=497115.41 Y=4259240.31	X=495003.41 Y=4258910.31	X=494574.41 Y=4259702.31	X=495564.41 Y=4259933.31	X=496555.98 Y=4260551.47	X=498039.41 Y=4260956.31
X=495696.41 Y=4255346.31	X=496818.41 Y=4257293.31	X=497082.41 Y=4259240.31	X=495003.41 Y=4258943.31	X=494574.41 Y=4259669.31	X=495564.41 Y=4259999.31	X=496569.31 Y=4260544.33	X=498039.41 Y=4260923.31
X=495696.41 Y=4255379.31	X=496851.41 Y=4257293.31	X=497082.41 Y=4259273.31	X=494838.41 Y=4258943.31	X=494729.37 Y=4259669.31	X=495630.41 Y=4259999.31	X=496570.49 Y=4260543.70	X=498138.41 Y=4260923.31
X=495729.41 Y=4255379.31	X=496851.41 Y=4257458.31	X=497049.41 Y=4259273.31	X=494838.41 Y=4258910.31	X=494728.46 Y=4259671.09	X=495630.41 Y=4260032.31	X=496594.04 Y=4260527.31	X=498138.41 Y=4260956.31
X=495729.41 Y=4255412.31	X=496950.41 Y=4257458.31	X=497049.41 Y=4259306.31	X=494805.41 Y=4258910.31	X=494725.26 Y=4259682.29	X=495663.41 Y=4260032.31	X=496620.41 Y=4260527.31	X=498171.41 Y=4260956.31
X=495762.41 Y=4255412.31	X=496950.41 Y=4257590.31	X=496983.41 Y=4259306.31	X=494805.41 Y=4258943.31	X=494726.66 Y=4259689.16	X=495663.41 Y=4260065.31	X=496620.41 Y=4260494.31	X=498171.41 Y=4261055.31
X=495762.41 Y=4255445.31	X=496917.41 Y=4257590.31	X=496983.41 Y=4259339.31	X=494772.41 Y=4258943.31	X=494728.72 Y=4259697.68	X=495630.41 Y=4260065.31	X=496752.41 Y=4260494.31	X=498270.41 Y=4261055.31
X=495828.41 Y=4255445.31	X=496917.41 Y=4257557.31	X=496851.41 Y=4259339.31	X=494772.41 Y=4258976.31	X=494736.82 Y=4259699.64	X=495630.41 Y=4260197.31	X=496752.41 Y=4260461.31	X=498270.41 Y=4261022.31
X=495828.41 Y=4255478.31	X=496818.41 Y=4257557.31	X=496851.41 Y=4259306.31	X=494739.41 Y=4258976.31	X=494746.88 Y=4259691.99	X=495597.41 Y=4260197.31	X=496851.41 Y=4260461.31	X=498336.41 Y=4261022.31
X=495960.41 Y=4255478.31	X=496818.41 Y=4257656.31	X=496818.41 Y=4259306.31	X=494739.41 Y=4259009.31	X=494759.00 Y=4259676.74	X=495597.41 Y=4260230.31	X=496851.41 Y=4260527.31	X=498336.41 Y=4260989.31
X=496092.41 Y=4255478.31	X=496785.41 Y=4257656.31	X=496818.41 Y=4259273.31	X=494699.25 Y=4259009.31	X=494758.72 Y=4259660.88	X=495663.41 Y=4260230.31	X=496884.41 Y=4260527.31	X=498402.41 Y=4260989.31
X=496092.41 Y=4255610.31	X=496785.41 Y=4257788.31	X=496752.41 Y=4259273.31	X=494697.97 Y=4259007.09	X=494767.22 Y=4259637.80	X=495663.41 Y=4260263.31	X=496884.41 Y=4260560.31	X=498402.41 Y=4260956.31
X=496125.41 Y=4255610.31	X=496752.41 Y=4257788.31	X=496752.41 Y=4259174.31	X=494689.37 Y=4259000.14	X=494770.36 Y=4259636.31	X=495762.41 Y=4260263.31	X=496917.41 Y=4260560.31	X=498468.41 Y=4260956.31
X=496125.41 Y=4255742.31	X=496752.41 Y=4257821.31	X=496686.41 Y=4259174.31	X=494678.13 Y=4258988.24	X=494793.15 Y=4259636.31	X=495762.41 Y=4260293.05	X=496917.41 Y=4260626.31	X=498468.41 Y=4260943.58
X=496158.41 Y=4255742.31	X=496719.41 Y=4257821.31	X=496686.41 Y=4259141.31	X=494666.55 Y=4258988.24	X=494795.84 Y=4259644.11	X=495746.47 Y=4260280.66	X=496950.41 Y=4260626.31	X=498478.22 Y=4260942.68
X=496158.41 Y=4255775.31	X=496719.41 Y=4257986.31	X=496554.41 Y=4259141.31	X=494665.20 Y=4258988.37	X=494795.84 Y=4259644.98	X=495725.60 Y=4260289.60	X=496950.41 Y=4260692.31	X=498486.34 Y=4260942.10
X=496191.41 Y=4255775.31	X=496785.41 Y=4257986.31	X=496554.41 Y=4259108.31	X=494656.63 Y=4258989.23	X=494801.88 Y=4259643.51	X=495719.63 Y=4260290.79	X=497115.41 Y=4260692.31	X=498499.21 Y=4260942.44
X=496191.41 Y=4255808.31	X=496785.41 Y=4258151.31	X=496521.41 Y=4259108.31	X=494651.01 Y=4258990.22	X=494805.41 Y=4259643.99	X=495714.57 Y=4260289.30	X=497115.41 Y=4260725.31	X=498515.45 Y=4260938.71
X=496224.41 Y=4255808.31	X=496818.41 Y=4258151.31	X=496521.41 Y=4259075.31	X=494639.10 Y=4258996.51	X=494805.41 Y=4259669.31	X=495707.11 Y=4260294.66	X=497247.41 Y=4260725.31	X=498534.41 Y=4260933.84
X=496224.41 Y=4255841.31	X=496818.41 Y=4258184.31	X=496455.41 Y=4259075.31	X=494633.38 Y=4259009.31	X=494864.54 Y=4259669.31	X=495724.40 Y=4260310.75	X=497247.41 Y=4260692.31	X=498534.41 Y=4260989.31
X=496356.41 Y=4255841.31	X=496884.41 Y=4258184.31	X=496455.41 Y=4259042.31	X=494607.41 Y=4259009.31	X=494861.27 Y=4259674.50	X=495736.63 Y=4260316.11	X=497280.41 Y=4260692.31	X=498633.41 Y=4260989.31
X=496356.41 Y=4255940.31	X=496884.41 Y=4258151.31	X=496422.41 Y=4259042.31	X=494607.41 Y=4259042.31	X=494867.93 Y=4259679.89	X=495749.15 Y=4260313.43	X=497280.41 Y=4260659.31	X=498633.41 Y=4260956.31
X=496389.41 Y=4255940.31	X=496889.55 Y=4258151.31	X=496422.41 Y=4259009.31	X=494574.41 Y=4259042.31	X=494871.41 Y=4259681.89	X=495762.41 Y=4260319.04	X=497379.41 Y=4260659.31	X=498699.41 Y=4260956.31
X=496389.41 Y=4256006.31	X=496890.13 Y=4258152.30	X=496356.41 Y=4259009.31	X=494574.41 Y=4259102.02	X=494871.41 Y=4259702.31	X=495762.41 Y=4260337.61	X=497379.41 Y=4260626.31	X=498699.41 Y=4261022.31
X=496356.41 Y=4256006.31	X=496892.25 Y=4258161.83	X=496356.41 Y=4258976.31	X=494569.77 Y=4259101.40	X=494904.41 Y=4259702.31	X=495752.43 Y=4260346.50	X=497412.41 Y=4260626.31	X=498765.41 Y=4261022.31
X=496356.41 Y=4256072.31	X=496895.42 Y=4258167.65	X=496323.41 Y=4258976.31	X=494533.26 Y=4259103.52	X=494904.41 Y=4259735.31	X=495750.97 Y=4260375.86	X=497412.41 Y=4260593.31	X=498765.41 Y=4261088.31
X=496323.41 Y=4256072.31	X=496906.01 Y=4258177.17	X=496323.41 Y=4258943.31	X=494509.45 Y=4259099.29	X=494970.41 Y=4259735.31	X=495750.97 Y=4260385.21	X=497445.41 Y=4260593.31	X=498864.41 Y=4261088.31
X=496323.41 Y=4256105.31	X=496900.71 Y=4258183.52	X=496257.41 Y=4258943.31	X=494505.74 Y=4259102.46	X=494970.41 Y=4259768.31	X=495760.70 Y=4260388.57	X=497445.41 Y=4260560.31	X=498864.41 Y=4261121.31
X=496356.41 Y=4256105.31	X=496902.83 Y=4258193.05	X=496257.41 Y=4258877.31	X=494507.86 Y=4259111.99	X=495069.41 Y=4259768.31	X=495762.41 Y=4260388.37	X=497610.41 Y=4260560.31	X=498897.41 Y=4261121.31
X=496356.41 Y=4256204.31	X=496925.85 Y=4258208.79	X=496191.41 Y=4258877.31	X=494511.51 Y=4259116.45	X=495069.41 Y=4259834.31	X=495762.41 Y=4260428.31	X=497610.41 Y=4260593.31	X=498897.41 Y=4261187.31
X=496389.41 Y=4256204.31	X=496944.04 Y=4258212.10	X=496191.41 Y=4258844.31	X=494522.15 Y=4259129.45	X=495102.41 Y=4259834.31	X=495795.41 Y=4260428.31	X=497676.41 Y=4260593.31	X=498864.41 Y=4261187.31

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΡΟΠΟΠΟΙΗΜΕΝΗΣ ΟΡΙΟΓΡΑΜΜΗΣ (ΤΜΗΜΑ Α) ΚΑΕΙΣΑΣ ΕΚΤΑΣΗΣ ΚΥΡΗΓΜΕΝΗ ΑΝΑΔΑΣΩΤΕΑ ΜΕ ΤΗΝ ΑΡ. 5812/23-11-2007 ΑΠΟΦΑΣΗ Δ/ΝΤΗ ΔΑΣΩΝ Π.Σ.Ε.

X=498864.41 Y=4261220.31	X=498218.71 Y=4261738.43	X=498864.41 Y=4263200.31	X=497742.41 Y=4263464.31	X=496917.41 Y=4263068.31	X=495844.91 Y=4261946.31	X=495727.35 Y=4263360.71	X=495399.41 Y=4263827.31
X=498798.41 Y=4261220.31	X=498207.21 Y=4261738.83	X=498930.41 Y=4263200.31	X=497742.41 Y=4263398.31	X=496917.41 Y=4262903.31	X=495729.41 Y=4261946.31	X=495727.43 Y=4263362.77	X=495275.66 Y=4263827.31
X=498798.41 Y=4261154.31	X=498203.74 Y=4261781.31	X=498930.41 Y=4263299.31	X=497709.41 Y=4263398.31	X=496884.41 Y=4262903.31	X=495729.41 Y=4261913.31	X=495729.41 Y=4263364.02	X=495151.91 Y=4263827.31
X=498732.41 Y=4261154.31	X=498171.41 Y=4261781.31	X=498963.41 Y=4263299.31	X=497709.41 Y=4263365.31	X=496884.41 Y=4262870.31	X=495630.41 Y=4261913.31	X=495731.44 Y=4263365.31	X=495028.16 Y=4263827.31
X=498732.41 Y=4261187.31	X=498171.41 Y=4261814.31	X=498963.41 Y=4263332.31	X=497676.41 Y=4263365.31	X=496851.41 Y=4262870.31	X=495630.41 Y=4261946.31	X=495732.28 Y=4263365.84	X=494950.60 Y=4263827.31
X=498699.41 Y=4261187.31	X=498138.41 Y=4261814.31	X=499029.41 Y=4263332.31	X=497676.41 Y=4263299.31	X=496851.41 Y=4262771.31	X=495531.41 Y=4261946.31	X=495795.41 Y=4263365.31	X=494955.59 Y=4263860.31
X=498699.41 Y=4261220.31	X=498138.41 Y=4261880.31	X=499029.41 Y=4263365.31	X=497643.41 Y=4263299.31	X=496917.41 Y=4262771.31	X=495531.41 Y=4261979.31	X=495795.41 Y=4263431.31	X=494966.25 Y=4263982.50
X=498765.41 Y=4261220.31	X=498039.41 Y=4261880.31	X=499095.41 Y=4263365.31	X=497643.41 Y=4263233.31	X=496917.41 Y=4262738.31	X=495564.41 Y=4261979.31	X=495696.41 Y=4263431.31	X=494962.31 Y=4264062.50
X=498765.41 Y=4261319.31	X=498039.41 Y=4261979.31	X=499095.41 Y=4263398.31	X=497709.41 Y=4263233.31	X=496818.41 Y=4262738.31	X=495564.41 Y=4262012.31	X=495696.41 Y=4263464.31	X=494945.56 Y=4264181.50
X=498699.41 Y=4261319.31	X=498072.41 Y=4261979.31	X=499128.41 Y=4263398.31	X=497709.41 Y=4263266.31	X=496818.41 Y=4262705.31	X=495597.41 Y=4262012.31	X=495672.40 Y=4263464.31	X=494967.78 Y=4264299.00
X=498699.41 Y=4261385.31	X=498072.41 Y=4262111.31	X=499128.41 Y=4263431.31	X=497907.41 Y=4263266.31	X=496884.41 Y=4262705.31	X=495597.41 Y=4262177.31	X=495652.62 Y=4263462.46	X=494942.97 Y=4264416.00
X=498732.41 Y=4261385.31	X=498006.41 Y=4262111.31	X=499194.41 Y=4263431.31	X=497907.41 Y=4263200.31	X=496884.41 Y=4262606.31	X=495564.41 Y=4262177.31	X=495656.09 Y=4263469.46	X=494951.59 Y=4264455.00
X=498732.41 Y=4261451.31	X=498006.41 Y=4262210.31	X=499194.41 Y=4263497.31	X=497973.41 Y=4263200.31	X=496917.41 Y=4262606.31	X=495564.41 Y=4262292.81	X=495663.41 Y=4263629.31	X=494988.66 Y=4264525.50
X=498765.41 Y=4261451.31	X=498039.41 Y=4262210.31	X=499227.41 Y=4263497.31	X=497973.41 Y=4263167.31	X=496917.41 Y=4262639.31	X=495564.41 Y=4262408.31	X=495696.41 Y=4263629.31	X=495034.16 Y=4264591.50
X=498765.41 Y=4261476.91	X=498039.41 Y=4262309.31	X=499227.41 Y=4263530.31	X=498072.41 Y=4263167.31	X=496950.41 Y=4262639.31	X=495531.41 Y=4262408.31	X=495696.41 Y=4263662.31	X=495089.69 Y=4264698.00
X=498762.09 Y=4261477.08	X=498072.41 Y=4262309.31	X=499260.41 Y=4263530.31	X=498072.41 Y=4263134.31	X=496950.41 Y=4262672.31	X=495531.41 Y=4262474.31	X=495729.41 Y=4263662.31	X=495130.69 Y=4264811.00
X=498758.12 Y=4261481.45	X=498072.41 Y=4262342.31	X=499260.41 Y=4263596.31	X=498105.41 Y=4263134.31	X=496917.41 Y=4262672.31	X=495498.41 Y=4262474.31	X=495729.41 Y=4263695.31	X=495148.37 Y=4264888.00
X=498758.52 Y=4261488.19	X=498138.41 Y=4262342.31	X=499227.41 Y=4263596.31	X=498105.41 Y=4263035.31	X=496917.41 Y=4262705.31	X=495498.41 Y=4262540.31	X=495696.41 Y=4263695.31	X=495164.81 Y=4264925.00
X=498759.31 Y=4261494.94	X=498138.41 Y=4262375.31	X=499227.41 Y=4263629.31	X=498138.41 Y=4263035.31	X=497016.41 Y=4262705.31	X=495531.41 Y=4262540.31	X=495696.41 Y=4263761.31	X=495169.06 Y=4264964.00
X=498754.95 Y=4261497.72	X=498204.41 Y=4262375.31	X=499194.41 Y=4263629.31	X=498138.41 Y=4263002.31	X=497016.41 Y=4262804.31	X=495531.41 Y=4262672.31	X=495729.41 Y=4263761.31	X=495158.31 Y=4265043.50
X=498743.83 Y=4261498.51	X=498204.41 Y=4262441.31	X=499194.41 Y=4263695.31	X=498039.41 Y=4263002.31	X=497049.41 Y=4262804.31	X=495564.41 Y=4262672.31	X=495729.41 Y=4263860.31	X=495129.80 Y=4265114.73
X=498735.90 Y=4261507.24	X=498237.41 Y=4262441.31	X=499161.41 Y=4263695.31	X=498039.41 Y=4262969.31	X=497049.41 Y=4262837.31	X=495564.41 Y=4262870.31	X=495762.41 Y=4263860.31	X=495117.94 Y=4265156.00
X=498730.13 Y=4261517.31	X=498237.41 Y=4262507.31	X=499161.41 Y=4263728.31	X=497841.41 Y=4262969.31	X=497082.41 Y=4262837.31	X=495531.41 Y=4262870.31	X=495762.41 Y=4263893.31	X=495099.25 Y=4265234.00
X=498725.30 Y=4261525.76	X=498270.41 Y=4262507.31	X=499128.41 Y=4263728.31	X=497841.41 Y=4263002.31	X=497082.41 Y=4262804.31	X=495531.41 Y=4262903.31	X=495795.41 Y=4263893.31	X=495085.50 Y=4265313.00
X=498735.84 Y=4261537.65	X=498270.41 Y=4262573.31	X=499128.41 Y=4263761.31	X=497775.41 Y=4263002.31	X=497115.41 Y=4262804.31	X=495465.41 Y=4262903.31	X=495795.41 Y=4263926.31	X=495076.50 Y=4265392.50
X=498731.90 Y=4261542.99	X=498336.41 Y=4262573.31	X=499029.41 Y=4263761.31	X=497775.41 Y=4262936.31	X=497115.41 Y=4262771.31	X=495465.41 Y=4263035.31	X=495828.41 Y=4263926.31	X=495075.06 Y=4265468.00
X=498717.66 Y=4261545.66	X=498336.41 Y=4262606.31	X=499029.41 Y=4263794.31	X=497742.41 Y=4262936.31	X=497181.41 Y=4262771.31	X=495432.41 Y=4263035.31	X=495828.41 Y=4263992.31	X=495079.47 Y=4265672.50
X=498709.64 Y=4261547.51	X=498369.41 Y=4262606.31	X=498897.41 Y=4263794.31	X=497742.41 Y=4262903.31	X=497181.41 Y=4262837.31	X=495432.41 Y=4263101.31	X=495795.41 Y=4263992.31	X=495064.59 Y=4265774.31
X=498710.00 Y=4261550.31	X=498369.41 Y=4262672.31	X=498897.41 Y=4263761.31	X=497676.41 Y=4262903.31	X=497214.41 Y=4262837.31	X=495465.41 Y=4263101.31	X=495795.41 Y=4264188.14	X=495069.41 Y=4265774.31
X=498699.41 Y=4261550.31	X=498336.41 Y=4262672.31	X=498864.41 Y=4263761.31	X=497676.41 Y=4262870.31	X=497214.41 Y=4262705.31	X=495465.41 Y=4263134.31	X=495786.09 Y=4264190.31	X=495069.41 Y=4265807.31
X=498699.41 Y=4261517.31	X=498336.41 Y=4262804.31	X=498864.41 Y=4263695.31	X=497610.41 Y=4262870.31	X=497214.41 Y=4262573.31	X=495498.41 Y=4263134.31	X=495762.41 Y=4264190.31	X=495102.41 Y=4265807.31
X=498666.41 Y=4261517.31	X=498303.41 Y=4262804.31	X=498831.41 Y=4263695.31	X=497610.41 Y=4262771.31	X=497082.41 Y=4262573.31	X=495498.41 Y=4263167.31	X=495762.41 Y=4264197.31	X=495102.41 Y=4265840.31
X=498666.41 Y=4261583.31	X=498303.41 Y=4262870.31	X=498831.41 Y=4263662.31	X=497544.41 Y=4262771.31	X=496950.41 Y=4262573.31	X=495621.15 Y=4263167.23	X=495754.56 Y=4264200.91	X=495135.41 Y=4265840.31
X=498633.41 Y=4261583.31	X=498435.41 Y=4262870.31	X=498699.41 Y=4263662.31	X=497544.41 Y=4262804.31	X=496950.41 Y=4262540.31	X=495617.22 Y=4263182.30	X=495750.33 Y=4264204.35	X=495135.41 Y=4265873.31
X=498633.41 Y=4261616.31	X=498435.41 Y=4262903.31	X=498567.41 Y=4263662.31	X=497511.41 Y=4262804.31	X=496752.41 Y=4262540.31	X=495630.41 Y=4263191.94	X=495749.40 Y=4264210.63	X=495043.16 Y=4265873.31
X=498600.41 Y=4261616.31	X=498633.41 Y=4262903.31	X=498567.41 Y=4263629.31	X=497511.41 Y=4262771.31	X=496752.41 Y=4262507.31	X=495630.41 Y=4263200.31	X=495748.74 Y=4264215.06	X=495012.78 Y=4265942.00
X=498600.41 Y=4261649.31	X=498633.41 Y=4262936.31	X=498501.41 Y=4263629.31	X=497412.41 Y=4262771.31	X=496686.41 Y=4262507.31	X=495653.60 Y=4263207.11	X=495748.40 Y=4264226.54	X=494986.66 Y=4266017.50
X=498567.41 Y=4261649.31	X=498798.41 Y=4262936.31	X=498501.41 Y=4263662.31	X=497412.41 Y=4262804.31	X=496686.41 Y=4262375.31	X=495659.59 Y=4263200.31	X=495747.81 Y=4264236.36	X=494959.62 Y=4266071.17
X=498567.41 Y=4261748.31	X=498798.41 Y=4262969.31	X=498468.41 Y=4263662.31	X=497346.41 Y=4262804.31	X=496653.41 Y=4262375.31	X=495663.41 Y=4263200.31	X=495748.74 Y=4264243.11	X=494865.84 Y=4266224.50
X=498534.41 Y=4261748.31	X=498832.13 Y=4262969.31	X=498468.41 Y=4263695.31	X=497346.41 Y=4262837.31	X=496653.41 Y=4262276.31	X=495663.41 Y=4263233.31	X=495696.41 Y=4264256.31	X=494849.34 Y=4266260.50
X=498534.41 Y=4261781.31	X=498845.80 Y=4262969.33	X=498270.41 Y=4263695.31	X=497280.41 Y=4262837.31	X=496620.41 Y=4262276.31	X=495630.41 Y=4263233.31	X=495696.41 Y=4264289.31	X=494844.00 Y=4266300.50
X=498402.41 Y=4261781.31	X=498842.61 Y=4262975.72	X=498270.41 Y=4263662.31	X=497280.41 Y=4262870.31	X=496620.41 Y=4262144.31	X=495630.41 Y=4263266.31	X=495630.41 Y=4264289.31	X=494844.00 Y=4266300.50
X=498402.41 Y=4261814.31	X=498846.51 Y=4262983.17	X=498204.41 Y=4263662.31	X=497214.41 Y=4262870.31	X=496653.41 Y=4262144.31	X=495663.41 Y=4263266.31	X=495630.41 Y=4264256.31	X=494843.22 Y=4266380.00
X=498237.41 Y=4261814.31	X=498857.16 Y=4262989.20	X=498204.41 Y=4263629.31	X=497214.41 Y=4262903.31	X=496653.41 Y=4262078.31	X=495662.06 Y=4263270.86	X=495663.41 Y=4264256.31	X=494906.00 Y=4266734.00
X=498237.41 Y=4261802.21	X=498862.84 Y=4262987.42	X=498171.41 Y=4263629.31	X=497181.41 Y=4262903.31	X=496587.41 Y=4262078.31	X=495658.81 Y=4263273.40	X=495663.41 Y=4264157.31	X=494936.19 Y=4266891.00
X=498240.28 Y=4261799.33	X=498864.26 Y=4262979.97	X=498171.41 Y=4263596.31	X=497181.41 Y=4262936.31	X=496587.41 Y=4262045.31	X=495654.09 Y=4263280.52	X=495696.41 Y=4264157.31	X=494937.98 Y=4266930.49
X=498240.84 Y=4261791.42	X=498861.77 Y=4262970.04	X=498138.41 Y=4263596.31	X=497148.41 Y=4262936.31	X=496554.41 Y=4262045.31	X=495656.21 Y=4263287.00	X=495696.41 Y=4264058.31	X=494919.03 Y=4266965.50
X=498246.99 Y=4261781.66	X=498864.41 Y=4262969.31	X=498138.41 Y=4263530.31	X=497148.41 Y=4262969.31	X=496554.41 Y=4262012.31	X=495667.98 Y=4263299.19	X=495630.41 Y=4264058.31	X=494871.50 Y=4267001.02
X=498253.75 Y=4261770.96	X=498864.41 Y=4263002.31	X=498006.41 Y=4263530.31	X=497181.41 Y=4262969.31	X=496455.41 Y=4262012.31	X=495675.11 Y=4263301.15	X=495630.41 Y=4263992.31	X=494871.41 Y=4267028.31
X=498256.24 Y=4261764.36	X=498897.41 Y=4263002.31	X=498006.41 Y=4263497.31	X=497181.41 Y=4263002.31	X=496455.41 Y=4261979.31	X=495679.55 Y=4263303.35	X=495564.41 Y=4263992.31	X=494904.41 Y=4267028.31
X=498267.83 Y=4261750.72	X=498897.41 Y=4263035.31	X=497940.41 Y=4263497.31	X=497148.41 Y=4263002.31	X=496422.41 Y=4261979.31	X=495681.13 Y=4263306.16	X=495564.41 Y=4263959.31	X=494904.41 Y=4267094.31
X=498270.47 Y=4261743.24	X=498864.41 Y=4263035.31	X=497940.41 Y=4263563.31	X=497148.41 Y=4263068.31	X=496422.41 Y=4261946.31	X=495682.00 Y=4263309.94	X=495531.41 Y=4263959.31	X=494937.41 Y=4267094.31
X=498265.19 Y=4261739.14	X=498864.41 Y=4263068.31	X=497874.41 Y=4263563.31	X=497115.41 Y=4263068.31	X=496224.41 Y=4261946.31	X=495685.05 Y=4263312.84	X=495531.41 Y=4263926.31	X=494937.41 Y=4267160.31
X=498257.71 Y=4261739.28	X=498831.41 Y=4263068.31	X=497874.41 Y=4263530.31	X=497115.41 Y=4263101.31	X=496224.41 Y=4261913.31	X=495689.13 Y=4263316.33	X=495498.41 Y=4263926.31	X=494871.41 Y=4267160.31
X=498241.15 Y=4261760.90	X=498831.41 Y=4263101.31	X=497841.41 Y=4263530.31	X=497049.41 Y=4263101.31	X=496125.41 Y=4261913.31	X=495696.41 Y=4263316.44	X=495498.41 Y=4263893.31	X=494871.41 Y=4267193.31
X=498232.55 Y=4261769.17	X=498798.41 Y=4263101.31	X=497841.41 Y=4263563.31	X=497049.41 Y=4263068.31	X=496125.41 Y=4261880.31	X=495696.41 Y=4263332.31	X=495465.41 Y=4263893.31	X=494739.41 Y=4267193.31
X=498228.91 Y=4261766.20	X=498798.41 Y=4263134.31	X=497808.41 Y=4263563.31	X=496983.41 Y=4263068.31	X=496026.41 Y=4261880.31	X=495712.98 Y=4263332.31	X=495465.41 Y=4263827.31	X=494739.41 Y=4267292.31
X=498221.63 Y=4261756.93	X=498765.41 Y=4263134.31	X=497808.41 Y=4263530.31	X=496983.41 Y=4263035.31	X=496026.41 Y=4261913.31	X=495715.31 Y=4263339.89	X=495432.41 Y=4263827.31	X=494673.41 Y=4267292.31
X=498219.98 Y=4261750.98	X=498765.41 Y=4263167.31	X=497775.41 Y=4263530.31	X=496950.41 Y=4263035.31	X=495960.41 Y=4261913.31	X=495715.38 Y=4263340.04	X=495432.41 Y=4263794.31	X=494673.41 Y=4267424.31
X=498218.99 Y=4261742.05	X=498864.41 Y=4263167.31	X=497775.41 Y=4263464.31	X=496950.41 Y=4263068.31	X=495960.41 Y=4261946.31	X=495723.30 Y=4263355.73	X=495399.41 Y=4263794.31	X=494673.41 Y=4267556.31

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΡΟΠΟΠΟΙΗΜΕΝΗΣ ΟΡΙΟΓΡΑΜΜΗΣ (ΤΜΗΜΑ Α) ΚΑΕΙΣΑΣ ΕΚΤΑΣΗΣ ΚΥΡΗΓΜΕΝΗ ΑΝΑΔΑΣΩΤΕΑ ΜΕ ΤΗΝ ΑΡ. 5812/23-11-2007 ΑΠΟΦΑΣΗ Δ/ΝΤΗ ΔΑΣΩΝ Π.Σ.Ε.

X=494739.41 Y=4267556.31	X=498039.41 Y=4263002.31	X=497049.41 Y=4262804.31	X=495564.41 Y=4262672.31	X=495729.41 Y=4263860.31	X=495129.80 Y=4265114.73	X=495234.41 Y=4267160.31	X=496917.41 Y=4267061.31
X=494739.41 Y=4267523.31	X=498039.41 Y=4262969.31	X=497049.41 Y=4262837.31	X=495564.41 Y=4262870.31	X=495762.41 Y=4263860.31	X=495117.94 Y=4265156.00	X=495201.41 Y=4267160.31	X=496917.41 Y=4267127.31
X=494838.41 Y=4267523.31	X=497841.41 Y=4262969.31	X=497082.41 Y=4262837.31	X=495531.41 Y=4262870.31	X=495762.41 Y=4263893.31	X=495099.25 Y=4265234.00	X=495201.41 Y=4267226.31	X=496950.41 Y=4267127.31
X=494838.41 Y=4267556.31	X=497841.41 Y=4263002.31	X=497082.41 Y=4262804.31	X=495531.41 Y=4262903.31	X=495795.41 Y=4263893.31	X=495085.50 Y=4265313.00	X=495234.41 Y=4267226.31	X=496950.41 Y=4267094.31
X=495003.41 Y=4267556.31	X=497775.41 Y=4263002.31	X=497115.41 Y=4262804.31	X=495465.41 Y=4262903.31	X=495795.41 Y=4263926.31	X=495076.50 Y=4265392.50	X=495234.41 Y=4267325.31	X=497082.41 Y=4267094.31
X=495003.41 Y=4267523.31	X=497775.41 Y=4262936.31	X=497115.41 Y=4262771.31	X=495465.41 Y=4263035.31	X=495828.41 Y=4263926.31	X=495075.06 Y=4265468.00	X=495267.41 Y=4267325.31	X=497082.41 Y=4267193.31
X=495102.41 Y=4267523.31	X=497742.41 Y=4262936.31	X=497181.41 Y=4262771.31	X=495432.41 Y=4263035.31	X=495828.41 Y=4263992.31	X=495079.47 Y=4265672.50	X=495267.41 Y=4267391.31	X=497115.41 Y=4267193.31
X=495102.41 Y=4267457.31	X=497742.41 Y=4262903.31	X=497181.41 Y=4262837.31	X=495432.41 Y=4263101.31	X=495795.41 Y=4263992.31	X=495064.59 Y=4265774.31	X=495333.41 Y=4267391.31	X=497115.41 Y=4267259.31
X=495069.41 Y=4267457.31	X=497676.41 Y=4262903.31	X=497214.41 Y=4262837.31	X=495465.41 Y=4263101.31	X=495795.41 Y=4264188.14	X=495069.41 Y=4265774.31	X=495333.41 Y=4267424.31	X=497247.41 Y=4267259.31
X=495069.41 Y=4267341.81	X=497676.41 Y=4262870.31	X=497214.41 Y=4262705.31	X=495465.41 Y=4263134.31	X=495786.09 Y=4264190.31	X=495069.41 Y=4265807.31	X=495366.41 Y=4267424.31	X=497247.41 Y=4267292.31
X=495069.41 Y=4267226.31	X=497610.41 Y=4262870.31	X=497214.41 Y=4262573.31	X=495498.41 Y=4263134.31	X=495762.41 Y=4264190.31	X=495102.41 Y=4265807.31	X=495366.41 Y=4267457.31	X=497280.41 Y=4267292.31
X=495036.41 Y=4267226.31	X=497610.41 Y=4262771.31	X=497082.41 Y=4262573.31	X=495498.41 Y=4263167.31	X=495762.41 Y=4264197.31	X=495102.41 Y=4265840.31	X=495399.41 Y=4267457.31	X=497280.41 Y=4267325.31
X=495036.41 Y=4267160.31	X=497544.41 Y=4262771.31	X=496950.41 Y=4262573.31	X=495621.15 Y=4263167.23	X=495754.56 Y=4264200.91	X=495135.41 Y=4265840.31	X=495399.41 Y=4267490.31	X=497346.41 Y=4267325.31
X=495069.41 Y=4267160.31	X=497544.41 Y=4262804.31	X=496950.41 Y=4262540.31	X=495617.22 Y=4263182.30	X=495750.33 Y=4264204.35	X=495135.41 Y=4265873.31	X=495432.41 Y=4267490.31	X=497346.41 Y=4267292.31
X=495069.41 Y=4267193.31	X=497511.41 Y=4262804.31	X=496752.41 Y=4262540.31	X=495630.41 Y=4263191.94	X=495749.40 Y=4264210.63	X=495043.16 Y=4265873.31	X=495432.41 Y=4267523.31	X=497412.41 Y=4267292.31
X=495135.41 Y=4267193.31	X=497511.41 Y=4262771.31	X=496752.41 Y=4262507.31	X=495630.41 Y=4263200.31	X=495748.74 Y=4264215.06	X=495012.78 Y=4265942.00	X=495498.41 Y=4267523.31	X=497412.41 Y=4267259.31
X=495135.41 Y=4267160.31	X=497412.41 Y=4262771.31	X=496686.41 Y=4262507.31	X=495653.60 Y=4263207.11	X=495748.40 Y=4264226.54	X=494986.66 Y=4266017.50	X=495498.41 Y=4267655.31	X=497445.41 Y=4267259.31
X=495168.41 Y=4267160.31	X=497412.41 Y=4262804.31	X=496686.41 Y=4262375.31	X=495659.59 Y=4263200.31	X=495747.81 Y=4264236.36	X=494959.62 Y=4266071.17	X=495597.41 Y=4267655.31	X=497445.41 Y=4267226.31
X=495168.41 Y=4267127.31	X=497346.41 Y=4262804.31	X=496653.41 Y=4262375.31	X=495663.41 Y=4263200.31	X=495748.74 Y=4264243.11	X=494865.84 Y=4266224.50	X=495597.41 Y=4267688.31	X=497511.41 Y=4267226.31
X=495234.41 Y=4267127.31	X=497346.41 Y=4262837.31	X=496653.41 Y=4262276.31	X=495663.41 Y=4263233.31	X=495696.41 Y=4264256.31	X=494849.34 Y=4266260.50	X=495630.41 Y=4267688.31	X=497511.41 Y=4267259.31
X=495234.41 Y=4267160.31	X=497280.41 Y=4262837.31	X=496620.41 Y=4262276.31	X=495630.41 Y=4263233.31	X=495696.41 Y=4264289.31	X=494844.00 Y=4266300.50	X=495630.41 Y=4267721.31	X=497544.41 Y=4267259.31
X=495201.41 Y=4267160.31	X=497280.41 Y=4262870.31	X=496620.41 Y=4262144.31	X=495630.41 Y=4263266.31	X=495630.41 Y=4264289.31	X=494844.00 Y=4266300.50	X=495663.41 Y=4267721.31	X=497544.41 Y=4267325.31
X=495201.41 Y=4267226.31	X=497214.41 Y=4262870.31	X=496653.41 Y=4262144.31	X=495663.41 Y=4263266.31	X=495630.41 Y=4264256.31	X=494843.22 Y=4266380.00	X=495663.41 Y=4267787.31	X=497511.41 Y=4267325.31
X=495234.41 Y=4267226.31	X=497214.41 Y=4262903.31	X=496653.41 Y=4262078.31	X=495662.06 Y=4263270.86	X=495663.41 Y=4264256.31	X=494906.00 Y=4266734.00	X=495811.91 Y=4267787.31	X=497511.41 Y=4267358.31
X=495234.41 Y=4267325.31	X=497181.41 Y=4262903.31	X=496587.41 Y=4262078.31	X=495658.81 Y=4263273.40	X=495663.41 Y=4264157.31	X=494936.19 Y=4266891.00	X=495960.41 Y=4267787.31	X=497478.41 Y=4267358.31
X=495267.41 Y=4267325.31	X=497181.41 Y=4262936.31	X=496587.41 Y=4262045.31	X=495654.09 Y=4263280.52	X=495696.41 Y=4264157.31	X=494937.98 Y=4266930.49	X=495960.41 Y=4267754.31	X=497478.41 Y=4267391.31
X=495267.41 Y=4267391.31	X=497148.41 Y=4262936.31	X=496554.41 Y=4262045.31	X=495656.21 Y=4263287.00	X=495696.41 Y=4264058.31	X=494919.03 Y=4266965.50	X=496125.41 Y=4267754.31	X=497412.41 Y=4267391.31
X=495333.41 Y=4267391.31	X=497148.41 Y=4262969.31	X=496554.41 Y=4262012.31	X=495667.98 Y=4263299.19	X=495630.41 Y=4264058.31	X=494871.50 Y=4267001.02	X=496125.41 Y=4267688.31	X=497412.41 Y=4267457.31
X=495333.41 Y=4267424.31	X=497181.41 Y=4262969.31	X=496455.41 Y=4262012.31	X=495675.11 Y=4263301.15	X=495630.41 Y=4263992.31	X=494871.41 Y=4267028.31	X=496290.41 Y=4267688.31	X=497544.41 Y=4267457.31
X=495366.41 Y=4267424.31	X=497181.41 Y=4263002.31	X=496455.41 Y=4261979.31	X=495679.55 Y=4263303.35	X=495564.41 Y=4263992.31	X=494904.41 Y=4267028.31	X=496290.41 Y=4267622.31	X=497544.41 Y=4267490.31
X=495366.41 Y=4267457.31	X=497148.41 Y=4263002.31	X=496422.41 Y=4261979.31	X=495681.13 Y=4263306.16	X=495564.41 Y=4263959.31	X=494904.41 Y=4267094.31	X=496389.41 Y=4267622.31	X=497610.41 Y=4267490.31
X=495399.41 Y=4267457.31	X=497148.41 Y=4263068.31	X=496422.41 Y=4261946.31	X=495682.00 Y=4263309.94	X=495531.41 Y=4263959.31	X=494937.41 Y=4267094.31	X=496389.41 Y=4267655.31	X=497610.41 Y=4267523.31
X=495399.41 Y=4267490.31	X=497115.41 Y=4263068.31	X=496224.41 Y=4261946.31	X=495685.05 Y=4263312.84	X=495531.41 Y=4263926.31	X=494937.41 Y=4267160.31	X=496422.41 Y=4267655.31	X=497676.41 Y=4267523.31
X=495432.41 Y=4267490.31	X=497115.41 Y=4263101.31	X=496224.41 Y=4261913.31	X=495689.13 Y=4263316.33	X=495498.41 Y=4263926.31	X=494871.41 Y=4267160.31	X=496422.41 Y=4267688.31	X=497676.41 Y=4267556.31
X=495432.41 Y=4267523.31	X=497049.41 Y=4263101.31	X=496125.41 Y=4261913.31	X=495696.41 Y=4263316.44	X=495498.41 Y=4263893.31	X=494871.41 Y=4267193.31	X=496554.41 Y=4267688.31	X=497709.41 Y=4267556.31
X=495498.41 Y=4267523.31	X=497049.41 Y=4263068.31	X=496125.41 Y=4261880.31	X=495696.41 Y=4263332.31	X=495465.41 Y=4263893.31	X=494739.41 Y=4267193.31	X=496554.41 Y=4267589.31	X=497709.41 Y=4267589.31
X=495498.41 Y=4267655.31	X=496983.41 Y=4263068.31	X=496026.41 Y=4261880.31	X=495712.98 Y=4263332.31	X=495465.41 Y=4263827.31	X=494739.41 Y=4267292.31	X=496620.41 Y=4267589.31	X=497841.41 Y=4267589.31
X=495597.41 Y=4267655.31	X=496983.41 Y=4263035.31	X=496026.41 Y=4261913.31	X=495715.31 Y=4263339.89	X=495432.41 Y=4263827.31	X=494673.41 Y=4267292.31	X=496620.41 Y=4267556.31	X=497973.41 Y=4267589.31
X=495597.41 Y=4267688.31	X=496950.41 Y=4263035.31	X=495960.41 Y=4261913.31	X=495715.38 Y=4263340.04	X=495432.41 Y=4263794.31	X=494673.41 Y=4267424.31	X=496653.41 Y=4267556.31	X=497973.41 Y=4267556.31
X=495630.41 Y=4267688.31	X=496950.41 Y=4263068.31	X=495960.41 Y=4261946.31	X=495723.30 Y=4263355.73	X=495399.41 Y=4263794.31	X=494673.41 Y=4267556.31	X=496653.41 Y=4267424.31	X=498039.41 Y=4267556.31
X=495630.41 Y=4267721.31	X=496917.41 Y=4263068.31	X=495844.91 Y=4261946.31	X=495727.35 Y=4263360.71	X=495399.41 Y=4263827.31	X=494739.41 Y=4267556.31	X=496686.41 Y=4267424.31	X=498039.41 Y=4267523.31
X=495663.41 Y=4267721.31	X=496917.41 Y=4262903.31	X=495729.41 Y=4261946.31	X=495727.43 Y=4263362.77	X=495275.66 Y=4263827.31	X=494739.41 Y=4267523.31	X=496686.41 Y=4267391.31	X=498105.41 Y=4267523.31
X=495663.41 Y=4267787.31	X=496884.41 Y=4262903.31	X=495729.41 Y=4261913.31	X=495729.41 Y=4263364.02	X=495151.91 Y=4263827.31	X=494838.41 Y=4267523.31	X=496719.41 Y=4267391.31	X=498105.41 Y=4267490.31
X=495811.91 Y=4267787.31	X=496884.41 Y=4262870.31	X=495630.41 Y=4261913.31	X=495731.44 Y=4263365.31	X=495028.16 Y=4263827.31	X=494838.41 Y=4267556.31	X=496719.41 Y=4267358.31	X=498171.41 Y=4267490.31
X=495960.41 Y=4267787.31	X=496851.41 Y=4262870.31	X=495630.41 Y=4261946.31	X=495732.28 Y=4263365.84	X=494950.60 Y=4263827.31	X=495003.41 Y=4267556.31	X=496752.41 Y=4267358.31	X=498171.41 Y=4267424.31
X=495960.41 Y=4267754.31	X=496851.41 Y=4262771.31	X=495531.41 Y=4261946.31	X=495795.41 Y=4263365.31	X=494955.59 Y=4263860.31	X=495003.41 Y=4267523.31	X=496752.41 Y=4267325.31	X=498072.41 Y=4267424.31
X=496125.41 Y=4267754.31	X=496917.41 Y=4262771.31	X=495531.41 Y=4261979.31	X=495795.41 Y=4263431.31	X=494966.25 Y=4263982.50	X=495102.41 Y=4267523.31	X=496785.41 Y=4267325.31	X=498072.41 Y=4267358.31
X=497643.41 Y=4263233.31	X=496917.41 Y=4262738.31	X=495564.41 Y=4261979.31	X=495696.41 Y=4263431.31	X=494962.31 Y=4264062.50	X=495102.41 Y=4267457.31	X=496785.41 Y=4267292.31	X=498039.41 Y=4267358.31
X=497709.41 Y=4263233.31	X=496818.41 Y=4262738.31	X=495564.41 Y=4262012.31	X=495696.41 Y=4263464.31	X=494945.56 Y=4264181.50	X=495069.41 Y=4267457.31	X=496818.41 Y=4267292.31	X=498039.41 Y=4267325.31
X=497709.41 Y=4263266.31	X=496818.41 Y=4262705.31	X=495597.41 Y=4262012.31	X=495672.40 Y=4263464.31	X=494967.78 Y=4264299.00	X=495069.41 Y=4267341.81	X=496818.41 Y=4267259.31	X=498006.41 Y=4267325.31
X=497907.41 Y=4263266.31	X=496884.41 Y=4262705.31	X=495597.41 Y=4262177.31	X=495652.62 Y=4263462.46	X=494942.97 Y=4264416.00	X=495069.41 Y=4267226.31	X=496884.41 Y=4267259.31	X=498006.41 Y=4267292.31
X=497907.41 Y=4263200.31	X=496884.41 Y=4262606.31	X=495564.41 Y=4262177.31	X=495656.09 Y=4263469.46	X=494951.59 Y=4264455.00	X=495036.41 Y=4267226.31	X=496884.41 Y=4267226.31	X=498039.41 Y=4267292.31
X=497973.41 Y=4263200.31	X=496917.41 Y=4262606.31	X=495564.41 Y=4262292.81	X=495663.41 Y=4263629.31	X=494988.66 Y=4264525.50	X=495036.41 Y=4267160.31	X=496917.41 Y=4267226.31	X=498039.41 Y=4267259.31
X=497973.41 Y=4263167.31	X=496917.41 Y=4262639.31	X=495564.41 Y=4262408.31	X=495696.41 Y=4263629.31	X=495034.16 Y=4264591.50	X=495069.41 Y=4267160.31	X=496917.41 Y=4267193.31	X=498154.91 Y=4267259.31
X=498072.41 Y=4263167.31	X=496950.41 Y=4262639.31	X=495531.41 Y=4262408.31	X=495696.41 Y=4263662.31	X=495089.69 Y=4264698.00	X=495069.41 Y=4267193.31	X=496884.41 Y=4267193.31	X=498270.41 Y=4267259.31
X=498072.41 Y=4263134.31	X=496950.41 Y=4262672.31	X=495531.41 Y=4262474.31	X=495729.41 Y=4263662.31	X=495130.69 Y=4264811.00	X=495135.41 Y=4267193.31	X=496884.41 Y=4267160.31	X=498270.41 Y=4267292.31
X=498105.41 Y=4263134.31	X=496917.41 Y=4262672.31	X=495498.41 Y=4262474.31	X=495729.41 Y=4263695.31	X=495148.37 Y=4264888.00	X=495135.41 Y=4267160.31	X=496785.41 Y=4267160.31	X=498468.41 Y=4267292.31
X=498105.41 Y=4263035.31	X=496917.41 Y=4262705.31	X=495498.41 Y=4262540.31	X=495696.41 Y=4263695.31	X=495164.81 Y=4264925.00	X=495168.41 Y=4267160.31	X=496785.41 Y=4267127.31	X=498468.41 Y=4267259.31
X=498138.41 Y=4263035.31	X=497016.41 Y=4262705.31	X=495531.41 Y=4262540.31	X=495696.41 Y=4263761.31	X=495169.06 Y=4264964.00	X=495168.41 Y=4267127.31	X=496851.41 Y=4267127.31	X=498534.41 Y=4267259.31
X=498138.41 Y=4263002.31	X=497016.41 Y=4262804.31	X=495531.41 Y=4262672.31	X=495729.41 Y=4263761.31	X=495158.31 Y=4265043.50	X=495234.41 Y=4267127.31	X=496851.41 Y=4267061.31	X=498534.41 Y=4267226.31

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΡΟΠΟΠΟΙΗΜΕΝΗΣ ΟΡΙΟΓΡΑΜΜΗΣ (ΤΜΗΜΑ Α) ΚΑΕΙΣΑΣ ΕΚΤΑΣΗΣ ΚΥΡΗΓΜΕΝΗ ΑΝΑΔΑΣΩΤΕΑ ΜΕ ΤΗΝ ΑΡ. 5812/23-11-2007 ΑΠΟΦΑΣΗ Δ/ΝΤΗ ΔΑΣΩΝ Π.Σ.Ε.

X=498567.41 Y=4267226.31
X=498567.41 Y=4267127.31
X=498534.41 Y=4267127.31
X=498534.41 Y=4267094.31
X=498567.41 Y=4267094.31
X=498567.41 Y=4267061.31
X=498600.41 Y=4267061.31
X=498600.41 Y=4267028.31
X=498633.41 Y=4267028.31
X=498633.41 Y=4266995.31
X=498666.41 Y=4266995.31
X=498666.41 Y=4266962.31
X=498699.41 Y=4266962.31
X=498699.41 Y=4266929.31
X=498732.41 Y=4266929.31
X=498732.41 Y=4266962.31
X=498765.41 Y=4266962.31
X=498765.41 Y=4267028.31
X=498732.41 Y=4267028.31
X=498732.41 Y=4267094.31
X=498831.41 Y=4267094.31
X=498831.41 Y=4267127.31
X=498798.41 Y=4267127.31
X=498798.41 Y=4267160.31
X=498765.41 Y=4267160.31
X=498765.41 Y=4267193.31
X=498699.41 Y=4267193.31
X=498699.41 Y=4267325.31
X=498732.41 Y=4267325.31
X=498732.41 Y=4267391.31
X=498798.41 Y=4267391.31
X=498798.41 Y=4267457.31
X=498765.41 Y=4267457.31
X=498765.41 Y=4267523.31
X=498732.41 Y=4267523.31
X=498732.41 Y=4267556.31
X=498699.41 Y=4267556.31
X=498699.41 Y=4267622.31
X=498732.41 Y=4267622.31
X=498732.41 Y=4267655.31
X=498765.41 Y=4267655.31
X=498765.41 Y=4267688.31
X=498897.41 Y=4267688.31
X=498897.41 Y=4267655.31
X=498963.41 Y=4267655.31
X=498963.41 Y=4267622.31
X=498996.41 Y=4267622.31
X=498996.41 Y=4267589.31
X=499062.41 Y=4267589.31
X=499062.41 Y=4267523.31
X=499161.41 Y=4267523.31
X=499161.41 Y=4267556.31
X=499293.41 Y=4267556.31
X=499293.41 Y=4267622.31
X=499326.41 Y=4267622.31
X=499326.41 Y=4267655.31
X=499359.41 Y=4267655.31
X=499359.41 Y=4267721.31
X=499392.41 Y=4267721.31
X=499392.41 Y=4267754.31
X=499425.41 Y=4267754.31
X=499425.41 Y=4267787.31
X=499458.41 Y=4267787.31
X=499458.41 Y=4267820.31
X=499590.41 Y=4267820.31
X=499590.41 Y=4267853.31
X=499656.41 Y=4267853.31

ΘΕΩΡΗΘΗΚΕ και ανήκει στην αρ. 908/11542 Απόφαση Δ/νσης Δασών Ν. Ευβοίας ΧΑΛΚΙΔΑ 21-3-2019 ΜΕ ΕΝΤΟΛΗ ΣΥΝΤΟΝΙΣΤΗ Α.Δ.Θ.Σ.Ε Ο ΠΡΟΪΣΤΑΜΕΝΟΣ ΤΗΣ Δ/ΝΣΗΣ ΔΑΣΩΝ Ν. ΕΥΒΟΙΑΣ ΑΘΑΝΑΣΙΟΣ Σ[illegible]ΑΝΝΗΣ ΔΑΣΟΛΟΓΟΣ	ΕΛΕΓΧΘΗΚΕ ΑΛΙΒΕΡΙ 15-01-2019 Ο ΔΑΣΑΡΧΗΣ ΑΘΑΝΑΣΙΟΣ Μ[illegible]ΝΟΣ ΔΑΣΟΛΟΓΟΣ	ΑΛΙΒΕΡΙ 14-01-2019 Η ΣΥΝΤΑΚΤΡΙΑ ΠΑΡΑΣΚΕΥΗ ΣΠΥΡΟΥΛΗ ΔΑΣΟΛΟΓΟΣ



ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

Το Εθνικό Τυπογραφείο αποτελεί δημόσια υπηρεσία υπαγόμενη στο Υπουργείο Διοικητικής Ανασυγκρότησης και έχει την ευθύνη τόσο για τη σύνταξη, διαχείριση, εκτύπωση και κυκλοφορία των Φύλλων της Εφημερίδας της Κυβερνήσεως (ΦΕΚ), όσο και για την κάλυψη των εκτυπωτικών - εκδοτικών αναγκών του δημοσίου και του ευρύτερου δημόσιου τομέα (ν. 3469/2006/A΄ 131 και π.δ. 29/2018/A΄58).

1. ΦΥΛΛΟ ΤΗΣ ΕΦΗΜΕΡΙΔΑΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ (ΦΕΚ)

• Τα **ΦΕΚ σε ηλεκτρονική μορφή** διατίθενται δωρεάν στο **www.et.gr**, την επίσημη ιστοσελίδα του Εθνικού Τυπογραφείου. Όσα ΦΕΚ δεν έχουν ψηφιοποιηθεί και καταχωριστεί στην ανωτέρω ιστοσελίδα, ψηφιοποιούνται και αποστέλλονται επίσης δωρεάν με την υποβολή αίτησης, για την οποία αρκεί η συμπλήρωση των αναγκαίων στοιχείων σε ειδική φόρμα στον ιστότοπο www.et.gr.

• Τα **ΦΕΚ σε έντυπη μορφή** διατίθενται σε μεμονωμένα φύλλα είτε απευθείας από το Τμήμα Πωλήσεων και Συνδρομητών, είτε ταχυδρομικά με την αποστολή αιτήματος παραγγελίας μέσω των ΚΕΠ, είτε με ετήσια συνδρομή μέσω του Τμήματος Πωλήσεων και Συνδρομητών. Το κόστος ενός ασπρόμαυρου ΦΕΚ από 1 έως 16 σελίδες είναι 1,00 €, αλλά για κάθε επιπλέον οκτασέλιδο (ή μέρος αυτού) προσαυξάνεται κατά 0,20 €. Το κόστος ενός έγχρωμου ΦΕΚ από 1 έως 16 σελίδες είναι 1,50 €, αλλά για κάθε επιπλέον οκτασέλιδο (ή μέρος αυτού) προσαυξάνεται κατά 0,30 €. Το τεύχος Α.Σ.Ε.Π. διατίθεται δωρεάν.

• **Τρόποι αποστολής κειμένων προς δημοσίευση:**

Α. Τα κείμενα προς δημοσίευση στο ΦΕΚ, από τις υπηρεσίες και τους φορείς του δημοσίου, αποστέλλονται ηλεκτρονικά στη διεύθυνση **webmaster.et@et.gr** με χρήση προηγμένης ψηφιακής υπογραφής και χρονοσήμανσης.

Β. Κατ’ εξαίρεση, όσοι πολίτες δεν διαθέτουν προηγμένη ψηφιακή υπογραφή μπορούν είτε να αποστέλλουν ταχυδρομικά, είτε να καταθέτουν με εκπρόσωπό τους κείμενα προς δημοσίευση εκτυπωμένα σε χαρτί στο Τμήμα Παραλαβής και Καταχώρισης Δημοσιευμάτων.

• Πληροφορίες, σχετικά με την αποστολή/κατάθεση εγγράφων προς δημοσίευση, την ημερήσια κυκλοφορία των Φ.Ε.Κ., με την πώληση των τευχών και με τους ισχύοντες τιμοκαταλόγους για όλες τις υπηρεσίες μας, περιλαμβάνονται στον ιστότοπο (www.et.gr). Επίσης μέσω του ιστότοπου δίδονται πληροφορίες σχετικά με την πορεία δημοσίευσης των εγγράφων, με βάση τον Κωδικό Αριθμό Δημοσιεύματος (ΚΑΔ). Πρόκειται για τον αριθμό που εκδίδει το Εθνικό Τυπογραφείο για όλα τα κείμενα που πληρούν τις προϋποθέσεις δημοσίευσης.

2. ΕΚΤΥΠΩΤΙΚΕΣ - ΕΚΔΟΤΙΚΕΣ ΑΝΑΓΚΕΣ ΤΟΥ ΔΗΜΟΣΙΟΥ

Το Εθνικό Τυπογραφείο ανταποκρινόμενο σε αιτήματα υπηρεσιών και φορέων του δημοσίου αναλαμβάνει να σχεδιάσει και να εκτυπώσει έντυπα, φυλλάδια, βιβλία, αφίσες, μπλοκ, μηχανογραφικά έντυπα, φακέλους για κάθε χρήση, κ.ά.

Επίσης σχεδιάζει ψηφιακές εκδόσεις, λογότυπα και παράγει οπτικοακουστικό υλικό.

Ταχυδρομική Διεύθυνση: Καποδιστρίου 34, τ.κ. 10432, Αθήνα

ΤΗΛΕΦΩΝΙΚΟ ΚΕΝΤΡΟ: 210 5279000 - fax: 210 5279054

ΕΞΥΠΗΡΕΤΗΣΗ ΚΟΙΝΟΥ
Πωλήσεις - Συνδρομές: (Ισόγειο, τηλ. 210 5279178 - 180)
Πληροφορίες: (Ισόγειο, Γρ. 3 και τηλεφ. κέντρο 210 5279000)
Παραλαβή Δημ. Ύλης: (Ισόγειο, τηλ. 210 5279167, 210 5279139)

Ωράριο για το κοινό: Δευτέρα ως Παρασκευή: 8:00 - 13:30

Ιστότοπος: **www.et.gr**

Πληροφορίες σχετικά με την λειτουργία του ιστότοπου: **helpdesk.et@et.gr**

Αποστολή ψηφιακά υπογεγραμμένων εγγράφων προς δημοσίευση στο ΦΕΚ: **webmaster.et@et.gr**

Πληροφορίες για γενικό πρωτόκολλο και αλληλογραφία: **grammateia@et.gr**

Πείτε μας τη γνώμη σας,

για να βελτιώσουμε τις υπηρεσίες μας, συμπληρώνοντας την ειδική φόρμα στον ιστότοπό μας.

